

15AFETAC/05-78/002

## DATA PROCESSING BRANCH

Air Weather Service (MAC

USAFETAC

SURFACE WEATHER OBSERVATIONS REVISED UNIFORM SUMMARY OF

WEAN#, 12867 WMO # 74795 PATRICK AFB FL/COCOA BEACH N 28 14 W 080 36 FLD ELEV 9 FT COF

PARTS A-F

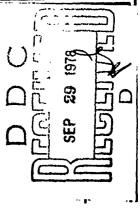
JAN 67-DEC 76 JAN 50-DEC 76 POR FROM HOURLY OBS:

**SEP** 21 1977

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Carl a Bower, JR

Chief, Data Reference Section Climatological Services Branch

FOR THE COMMANDER

WALTER S BURGMANN

Scientific & Technical Information Officer

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Psychrometric Summary of dry-bulb versus wet-bulb temperature; Mean and Standard Deviations of Temperatures: Dry bulb, Wet bulb and Dew point;

Relative Humidity; (F) Station (atmospheric) pressure: Sea level pressure. (over

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SECURITY CLASSIFICATION OF THIS PAGE (When Data Entered)

#### SECURITY CLASSIFICATION OF THIS PAGE(When Date Entered)

- 19. Ceiling versus Visibility

  Dry-bulb temperature versus wet-bulb temperature
  Percentage frequency of distribution tables

  Cumulative percentage frequency of distribution tables
- 20. Data in this report are presented in tabular form; in most cases in percentage frequency of occurrence or cumulative percentage frequency of occurrence tables.

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THE EXTREME VALUES COULD CONTAIN SUSPECT OR QUESTIONABLE DATA. SUCH CASES USUALLY APPEAR IN THE TABULATIONS AS A PERCENTAGE FREQUENCY OF ".O", WHICH USUALLY INDICATES ONLY ONE OCCURRENCE. THESE MAY OR MAY NOT BE COMPLETELY VALID, BUT THE USER SHOULD NOT DISREGARD THEM ENTIRELY. OBVIOUS ERRORS OR IMPOSSIBLE CONDITIONS HAVE BEEN LINED THROUGH IN BLACK INK.

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

## REVISED UNIFORM SUMMARY

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## OF SURFACE WEATHER OBSERVATIONS

Hourly observations are defined as those record or record-special observations recorded at scheduled hourly intervals. HOURLY OBSERVATIONS

DAILY OBSERVATIONS

Daily observations are selected from all data recorded on reporting forms and combined into Summary of the Day observations. (Selected from record-special, local, summary of the day, remarks, etc.)

Preceding each section is a brief description of the data comprising each part of the Revised Uniform Summary of Surface Weather Observations and the manner of presentation. Tabulations are prepared from hourly and daily observations recorded by stations operated by the U. S. Services and some foreign stations using similar reporting practices. DESCRIPTION OF SUMMARIES

MEAN & STD DEV . (DRY BULB, WET BULB, & DEW POINT) PSYCHROMETRIC-DRY VS WET BULB PART E DAILY MAX, MIN, & MEAN TEMP EXTREME MAX & MIN TEMP SEA LEVEL PRESSURE RELATIVE HUMIDITY PART F STATION PRESSURE Unless otherwise noted the following summaries are included for this station: ATMOSPHERIC PHENOMENA PART D CEILING VERSUS VISIBILITY PART A WEATHER CONDITIONS PARTC SURFACE WINDS PART & PRECIPITATION SNOW DEPTH SNOWFALL SKYCOVER

All summaries requiring diurnal variations are summarized in eight 3-hour periods corresponding to the following sets of hourly observations: 0000-0200, 0300-0500, 0600-0800, 0900-1100, 1200-1400, 1500-1700, 1800-2000, 2100-2300 hours local standard time. STANDARD 3-HOUR GROUPS

MISSING HOUR GROUPS

Summary sheets are omitted when stations maintaining limited observing schedules did not report certain three-hour periods for any particular month during the available period of record. Such missing sheets are listed below, and are applicable to all summaries prepared from hourly

FEBRUARY JANUARY MARCH

JUNE MAX I

SEPTEMBER AUGUST

NOVEMBER DECEMBER

OCTOBER

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1	12867	PATRICK AFB FLORIDA/COCOA BEACH	BEACH		14	W 080 36	9	1 C P L	COF	74/95
		STATION LOCATION		AND IN	STRU	MENT	INSTRUMENTATION	HISTORY	ORY	
NUMBER OF		CECCRAPHICAL LOCATION & WAME	TYPE	AT THIS LOCATION	CATION	LATITUDE	LONGITUDE	ELEVATION	ELEVATION JEUVE MSI	185
LOCATION			STATION	FROM	T0			FIELD (FT)	H BARO.	DAT
٦,	Patrick	Patrick AFB Florida, Cocoa Beach		50	54	N 28 13	W 080 36	o ,	21 ft	24
9 M	Same		Same	Mar 54	Mar 57		Same	19	22 ft	. 24
4	Same			) ų	5 6	South	allipo Sat	Same		7.7
. 10	Same			ر د د	2,4	Same	מענ: יר	Same	ָר אַנ בּייַ	24
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NUMBER	DATE	SURFACE WIND EQUIPMENT INFORMATION	OUIPHENT	NFORMATION						
LOCATION	ات	LOCATION		TYPE OF TRANSMITTER.	TYPE OF RECORDER	HT ABOVE GROUND	REMARKS, ADD	ITIONAL EQUIPIN	ENT, OR REAS	REMARKS, ADDITIONAL EQUIPMENT, OR REASON FOR CHANGE
	Jan 50	Located over the weather star	station	GMO-1A	A/N	109 ft				
7	Mar 54	top of control	tower	Same	ML 204B					
٠		NW corner of hangar #800			(					
٠ 	95 Jew	Located mid position atop hangar #800	ngar	Same	Same	101 ft				
4		on top of hangar	0	GMQ-1	Same	77 ft				,
ഗ	Apr 58	Located 500 ft W of rnwy 20 and	and	GMQ-11	RO-2A	13 ft				
ø	Apr 62	500 it S of taxiway 11-29 Located 600 ft N of the observ	9 observing	Same	o me S	o E				
<del></del>	•			) 		) 				
7	Dec 76	N of the	observing	GMQ-20	RO-2	13 ft				
		Site, 800 ft E of rnwy 02-20								

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#### PART A

### WEATHER CONDITIONS

This summary is a percentage frequency occurrence of various atmospheric phenomena and obstructions to vision, derived from hourly observations, and is presented in two tables as follows:

- . By month and annual, all hours and years combined.
- 2. By month, all years combined, by standard 3-hour groups.

which is usually only one occurrence. A percent value of ".O" in these tables indicates less than .O5 percent, which The various phenomena included in each category on the forms are listed below:

Thunderstorms - All reported occurrences of thunderstorm, tornsdo, and waterspout.

Rain and/or drizzle - All liquid precipitation, falling to the ground, not freezing.

Freezing rain and/or freezing drizzle (glaze) - Precipitation falling in liquid form, but freezing on contact with an unheated surface.

Snow and/or sleet (ice pellets) - Included are snow, snow pellets, sleet, snow grains, ice crystals, and ice pellets from Jan 68 and later. (Snow pellets also known as soft hail)

Hail - Occurrences of hail and small hail are included.

observation, the sums of the individual categories may exceed the percentages of the observations with precip. Since more than one type of precipitation may be reported in the same Percentage of observations with precipitation - included in this category are the observations when one or more of the above phenomena occurred.

Fog - Included are fog, ice fog, and ground fog.

Smoke and/or haze - Occurrences of smoke, haze, or combinations of smoke and haze are included.

- Occurrences of blowing snow (also drifting snow when reported from non-WBAM sources). Blowing snow

Dust and/or sand - Included are blowing dust, blowing sand, and dust.

Liston configurations of the configuration of the c

Continued on Reverse

Blowing spray - This item if reported, is not shown in a separate category on this form but is included in the computation Percentage of Observations with Obstructions to Vision, below.

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Perceniage of observations with obstructions to vision - Included in this category are the observations when one or more of the above obstructions to vision occurred. Since more than one type of obstruction may be reported in the same observation, the sums of the individual categories may exceed the percentage total columns. Also, although precipitation may reduce visibility, it is not considered an obstruction to vision for purposes of this summary; therefore, the percentage total of obstructions to vision need not reflect the total observations with reduced visibility.

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PERCENTAGE FREQUENCY OF UCCURRENCE OF MEATHER CONDITIONS FROM HOURLY DESERVATIONS

		1=		-	100		27.07.0		100	300,30	, i v i c
THUNDER- AND/OR STORMS DRIZZLE		FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	OBS WITH	FOG	SMOKE AND/OR HAZE	BLOWING	AND/OR SAND	WITH OBST TO VISION	NO. 02
T. A.L.	انسا	,	U	5	<b>4.1</b>	7.1	3.7		,	9.8	4462
4.6					4.6	3.4	2.7			5.6	6322
B & L &					tr.	3.7	20		0,•	5.3	6959
.7. 2.0	$\sim$ 1				2.0	3.2	4.3			7.0	6229
2.7 6.2					4	۵.	m.			5.7	6733
\$.4 7.7					7.7	1.3	3.4	·		4.	4514
5.7 4.5					4.5	.2	0			1.0	6750
4.0 3.7					3.7	C.	1.9	1		1.9	9609
2.6 6.2		-			2.0		1.7		; <u>-</u>	2.3	6513
1.2 6.5	LC \				6.5	1.5	2.6			3.9	6733
. B	10.				n n	2.4	1.6			3.7	1059
.2 3.9	12.1				3.9	5.7	2.8			7.01	6116
2.0 6.6	മ		U	,	\$	2.5	2.8		D	4.8	19937

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PERCENTAGE FREQUENCY OF DCCURRENCE OF WEATHER CONDITIONS FROM MOURLY DBSERVATIONS

	A	******	* * * * * * * * * * * * * * * * * * * *			- *		2 1-7 1-11	. ~		********		
TOTAL NO. OF OBS.	729	724	350	915	3.12	913	911	906			,		2984
X OF OBS WITH OBST TO VISION	8.4	13.4	20.2	13.8	6.1	5.3	6.8	0.4					9.8
DUST. AND/OR SAND		,	- "			-		•		,			
BLOWING			* -			÷		,			1	J	,
SMOKE AND/OR HAZE	1.9	2.6	, tv	7.2	3.7	7.7	4.1					,	7.6
FOG	7.D	1. 5.	17.2	K. 80	33	3.0	'n	C in					1.01.
X.OF OBS WITH PRECIP.	0.6	3.9	n.4	m.	9) (A)	<u>د</u> په	4 4	ස ස		<i>2</i>	-		•
HÄIE		7		,	-		f.				, -		-
SNOW AND/OR SLEET	_						•						C
FREEZING RAIN & /OR DRIZZLE		,				, , , , , , , , , , , , , , , , , , ,		-	-				
RAIN AND/OR DRIZZLE	₽•÷	9,0	4.7	3.7	.K.	4.7	4.4	ញ	ı.		_		, y
THUNDER	ម្ចា	9		2.		. •							2
HOURS (L.S.T.)	00-05	03~0.5	06-08	0.9-1:1	1.2 4.1.4	15-17	1.8-20	241-23	-				, , , , , , , , , , , , , , , , , , ,
MONTH	JAG	-				-							TOTALS

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PERCENTAGE FREQUENCY OF DCCURRENCE OF WEATHER CONDITIONS FROM HOURLY DRSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	X OF OBS WITH PRECIP.	5 S	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
PEB	00-05	6,3	5.1				5.1	2.7	7.5			3.6	990
	03-05	• 6	3.1				Э, •	6.0	1.6			6.7	671
	05-08	P-1	3.0				3,9	10.5	5.5			14.5	788
	05-11	4.	\$ 0				4.0	4.5	4.7			හ ග	448
	12-14	• 2	*				4.9	• 6	2.1			2.6	644
	15-17	1 • 1	6.4				4.9	.7	2.4			3.1	838
	18-20	ις	ς.				5.7	্ন •	1.9			W W	838
	21-23	\$	5.3				5.3	47.0	2.0	,		2.2	833
_													
TOTALS		£.	4.6				4.6	3.4	2.7	_		5.6	5355

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2.5 2.9 2.9 2.0 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	X OF OBS WITH PRECIP.	Š	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	NO. OF OBS.
06-08	HAG	00-02						υ•4					23 20	741
06=08     9     2.9     11.93       12=17     .4     2.0     2.7       18=20     .9     4.4     4.4     1.0       21=23     1.6     6.5     2.1		. 03-05						មេ	0.8	3.4			0.6	741
12-17		00-03						2.9	11.3	5.0		,	14.2	895
15-17		11-60						2.0	2.7	2.5		.2	4.6	922
18-20 .9 4.4 21-23 1.6 6.5 2.1		12-14			-			4.1	^•	1.0			EC .	927
18-20 • 9 4•4 1•7 21-23 1•6 6•5 2•1		15-17						4.0	1.6	1.2			2.6	923
21-23 1.6 6.5 2.1		18-20		,				4.4	1.7	2.2			3.6	918
		21-23						6.5		0.			2.8	892
CC														
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	TOTALS		E.	8.8			an de - Ver	E)	8	2.3		0:•	52	6569

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PERCENTAGE FREQUENCY OF ACCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

TOTAL NO. OF OBS.	673	673	368	894	894	895	268	840			6229
* OF OBS WITH OBST TO VISION	5.9	10.3	18.5	7.8	2.9	2.5	4.6	3.1		-	7.0
DUST AND/OR SAND											
MONS											
SMOKE AND/OR HAZE	2*4	3.9	8.2	6.2	2.8	2.0	4.4	2.4			£•4
FOG	1.8	6.8	13.4	2.2	•	\$7.0	. 2	• 7			3.2
S OF OBS WITH PRECIP.	1.8	1.9	2.1	1.0	2.5	. 2.5	1.7	1.7			2.0
HAIL									_		* • ~
SNOW AND/OR SLEET				_							
RAIN & /OR DRIZZLE					_						
RAIN AND/OR DRIZZLE	1.8	1.5	2.1	9	2.5	2.5	7.1	1.7			2.0
THUNDER- STORMS	,	•		*	1.6	1.6		**			5
HOURS (L.S.T.)	20-00	03-05	00-03	09-11	12-14	15-17	18-20	21-23			
MONTH	AP S										TOTALS

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TOTAL NO. OF OBS.	7.40	051	921	924	126	921	915	833			6733
X OF OBS WITH OBST TO VISION	3.1	5.1	15.2	9.9	4.2	9.4	5.0	2.0			5.7
DUST AND/OR SAND											ž.
BLOWING											
SMOKE AND/OR HAZE	3.1	4.1	12.7	6.5	4.1	4.6	5.0	2.0			5.3
FOG	ů.	1.	υ 9	4.	pal •						6.
X OF OBS WITH PRECIP.	3.4	2.2	2.4	2.2	5.2	7.2	5.9	5.3			5.4
HAIL											
SNOW AND/OR SLEET											
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZLE	3.4	2.2	2.4	2.2	5,2	7.2	5.9	10 W			4.2
THUNDER- STORMS	1.01	<i>(4)</i>	• 1	1.0	Q.44	5.04	5.7	1.9			2.7
HOURS (LS.T.)	00-05	03-05	00-08	0.9-11	12-14	15-17	1.8-20	21-23			
MONTH	HAY										TOTALS

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TOTAL NO. OF OBS.	627	629	891	894	890	268	20	ñ				9
				:D!	83	85	889	805				6516
X OF ORS WITH OBST TO VISION	5.9	6.	7.6	5.0	4.6	4.3	4.2	2.7				4.5
DUST AND/OR SAND												
BLOWING												pro .
SMOKE AND/OR HAZE	1.9	1.9	5.1	4.	4.0	3.7	. B	2.4	_			3.4
S S	1.0	2.07	90°	1.1	9•	\$	<b>.</b>	ý•				1.3
SOF OBS WITH PRECIP.	6.1	5.1	5.7	4.3	9.9	16.1	12.7	6.7			**	7.7
HAR					2 - 42							<b>.</b>
SNOW AND/OR SLEET												
FREEZING RAIN & /OR DRIZZLE							_					
RAIN AND/OR DRIZZLE	5.I	5.1	3.7	4.3		1.6.1	12.7	6.7				7.4.7
THUNDER- STORMS	, t	î.eú	7.	2.0	7.0	0 • 9%:	9.5	0.4				5.4
HOURS (LS.T.)	00-05	03-05	06-08	11-60	12-14	15-17	1.8-20	21-23				
MONTH	JUR		_		_							TOTALS

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	MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR	HAIL	S OF OBS WITH	5 5	SMOKE AND/OR HAZE	BLOWING	AND/OR SAND	X OF OBS WITH OBST TO VISION	101AL NO. OF 085
	, JUL	*00-05	6.	Q.	٠	1		6.						545
		03-05	9.	6.3			7	.3	42				(1)	649
		0,4-0.8	6.	1.0				1.0	1.3	\$•4			4.3	929
		09-11	1.3	1.5				1.5	•	1.4	-		10.44	925
		12-14	9.9	7.0				7.0		Ç.			Ŷ	925
		15-17	17.6	10.6	,-			1.0.6		ŭ			r.	626
		13-20	11.5	9.5				9.3	•	Ŋ			. 7	923
		21-23	3.1	4.9	_			4.9			-		-	835
			-											
								_						
45.4								-		_ =				
	TOTALS		2.5	4.5				4.5	2.	6*			1.0	6.75¢

DATA PROCESSING BRANCH. USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCDA BEACH STATION NAME

67-75

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12867 STATION

PERCENTAUE FREQUENCY OF UCCURRENCE OF WEATHER CONDITIONS FROM HOURLY DESERVATIONS

TOTAL NO. OF OBS.	648	648	910	922	920	904	915	627			6694
X OF OBS WITH OBST TO VISION	3,	.2	3.3	2.2	2.6	2.5	2.4	1.8			1.9
DUST AND/OR SAND											_
BLOWING											
SMOKE AND/OR HAZE	5.	.2	3.0	2.2	2.6	2.3	2.4	1.8			1.9
FOG			1.0			• 2					.2
X OF OBS WITH PRECIP.	1.2	ĵ.	n. n.	1.8	4.5	2.6	7.4	8.2			3.7
HAIL											
SNOW AND/OR SLEET											
FREEZING RAIN & /OR DRIZZLE											
æ uı	1.2	.5	1.3	1.8	4.5	9.7	7.4	3°2			3.7
THUNDER- STORMS	1 • 1	£.	47.	1.3	7.2	12.9	5.5	1.8			4.0
HOURS (L.S.T.)	00-05	03-05	00-08	09-11	12-14	15-17	18-20	21-23			
MONTH	. AUG										TOTALS

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PATRICK AFB FL/COCCIA BEACH STATION NAME

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07-70

SEP

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY UBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	X OF OBS WITH PRECIP.	Pog	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
352	20-00	1.9	5.2				5.2	2.	2		Ç	r?	623
	03~05	1.3	8.4				8.	1.1	1.			1.0	627
	06-08	, 83	4.4			-	4.4	2.0	ε. E			5.5	893
	09-11	1.0	5.7				5.7	Ø2 •	1.9			2.7	683
	12-14	ر ش	6.3				9	(2)	1 * 1			1.9	263
	15-17	5,8	9.4				9.4	~	2.2		2.	2.5	898
	18-20	4.2	7.8				7.8	\$2	2.2		ũ	2.5	996
	21-23	3.0	6.3				6.3		.7		4.4	٤.	808
							ÿ						
TOTALS	====	3.5	2.9				6.2	-7	1.7		A •.	2.3	6513

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USTA PRUCESSING BRANCH USAP ETAC AIR WEATHER SERVICE/MAC

PATRICK AFE FLICOCOA BEACH

1 2857 STATION

27-73

/EARS

LC 1 MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY QUSERVATIONS

TOTAL NO. OF OBS.	547	647	910	925	921	917	724	842			6733
X OF OBS WITH OBST TO VISION	ب. الا	t.	7.8	8.7	2.3	4.4	4.4	1.8			3.9
DUST AND/OR SAND											
BLOWING		Ì									
SMOKE AND/OR HAZE	6.	1.7	5.1	3.5	s	S.	2.9	1.1			2.6
Pog	ũ•	2.0	4.7	1.9	•	7.	î.	4.			1.5
X OF OBS WITH PRECIP.	5.9	7.1	4.7	ri) iri	6.4	5.9	6.8	7.0			6.5
HAIL	_	_									-
SNOW AND/OR SLEET											
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZLE	5.9	7 e 1	4.7	الا ل	5.4	5.0	9.3	7.0			iù.
THUNDER. STORMS	1.44	1 • 1	it.	•2	1.2	1.9	2.2	1.3			1.2
HOURS (L.S.T.)	20-00	0.3~0.5	04-03	09-11	12-14	15-17	18-20	21-23			
MONTH	ΩςT										TOTALS

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USAF ETAC USAF ETAC AIR HEATHER SERVICE/MAC

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PATRICK AFB FL/COCDA BEACH STATION NAME

12867 STATION

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57-78

VON MONTH

**FARS** 

PENCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY UBSERVATIONS

									 _			
TOTAL NO. OF OBS.	ò 24)	027	798	ଝ୍ଟେନ	នួនន	893	¥84	894				1,053
X OF OBS WITH OBST TO VISION	1.9	3.7	10.0	×.3	2.5	2 • 2	1.9	1.8				3.7
DUST AND/OR SAND											_	
BLOWING												
SMOKE AND/OR HAZE		ις;	3.8	2.6	1.8	1.5	1.5	1+1				1.6
FOG	1.9	ย เร	7.1	3 \$	.7	8.	រេះ •	8.				2.6
% OF OBS WITH PRECIP.	0.6	2.9	4.4	3.2	2.5	3.6	4.1	3.0				3.3
HAIL				-	-					_		
SNOW AND/OR SLEET												
FREEZING RAIN & /OR DRIZZLE												
RAIN AND/OR DRIZZLE	3.0	2.9	4.4	3.2	2.3	3.6	4.1	3.0				3.3
THUNDER- STORMS				• 1	-2	1.1	4.	3				ត
HOURS (L.S.T.)	20-00	03-05	90-90	09-11	12-14	15-17	18-20	21-23				
MONTH	NOV											TOTALS

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DATA PRUCESSING BRANCEL USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCOA BEACH

12807 STATION

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DEC

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY ORSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZIE	FREEZING RAIN & /OR, DRIZZLE	SNOW AND/OR SLEET	HAIL	X OF OBS WITH PRECIP.	Pog	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
DEC	20-00	2*	6*1				1.9	3.7	1 • 1			4.0	£40
-	03-05		4.2				4.2	6.9	2.0			7.2	638
	06-08		4.0				4.0	12.4	5.3			14.4	624
	09-11	.2	2 * 4				4.2	\$ <b>8</b>	4.9			11.1	425
	12-14	n)	5.4				5.4	3.8	3.1			5.9	925
	15-17	9.	4.0				4.0	2.6	2.4			4.7	924
	18-20		4.2		-		4.2	3.6	2.1			5.1	922
	21-23		3.5				B. S.	3.7	1.2			4.4	916
						<u> </u>							
						-							
TOTALS		2	3.9	-		400 4	3.9	5.7	2.8			7.1	6119

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#### PART A

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## ATMOSPHERIC PHENOMENA

This summary is a presentation of the percentage of days with occurrence of various atmospheric phenomena. These data are obtained from all recorded information on the reporting forms or from hourly data and combined into a daily observation.

summarized in these daily tabulations. However, it should be noted that in this summary the columns headed "\$ OF OBS WITH PRECIP" and "\$ OF OBS WITH OBST TO VISION" show the percentage of days rather than the percentage of observations. Since more than one type of precipitation or more than one type of obstruction may occur in the same daily observation, the sum of the values in the individual categories may The descriptions of the phenomena in the Weather Conditions Summary above also apply for the categories differ from the total columns. A percent value of ".0" in the table indicates less than .05 percent, which is usually only one occurrence. This presentation is by month with annual totals, and is prepared with all years combined.

- A day with rain and/or drizzle was not separately reported in the WBAN data prior to year 1949. Therefore, percentages in this column are restricted to the period Jan 1949 and later. 3
  - A day with freezing rain and/or freezing drizzle is also properly reported as a day with rain and/or drizzle. <u>8</u>
- A day with dust and/or sand is included in this summary only when visibility is reduced to the than 5/8 mile. <u>ල</u>

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ATHER SERVICE/MAC PROCESSING BRANCH

PATRICK AFB FL/COCOA BEACH

30-75

ALL

PERCENTAGE OF DAYS WITH VARIOUS ATMOSPHERIC PHENOMENA FROM DAILY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZIE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	X OF OBS WITH PRECIP.	500	SMOKE AND/OR HAZE	MOWING SNOW	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
JAN	DAILY	2.2	33.0				33.0	32.3	18.8			38.1	813
FEB		5.0	36.3			. 3	36.2	28.7	17.2			35.5	702
MAR		9.6	33.2			•2	33.2	23.1	13.5			23.9	337
APR		10.4	27.5			.2	27.5	17.9	16.2			25.4	810
MAY		23.8	38.0			<b>SC</b>	38.0	8.4	15.5			19.5	337
NOT		-40°Z	49.3			7	49.3	7.8	12.2		• 2	16.9	810
101		45.9	46.2			• 1	46.2	3.0	5.7			4.	837
AUG		2.00	48.4			*	48.4	3.9	5.9			0.6	837
SEP		.29.1	59.8			•	59.8	0.0	4.8			12.3	810
DCT	Ì	11.8	52.2				52.2	11.0	11.7			18.0	837
ADN	·	20.00	34.7				34.7	17.5	8.8			21.6	910
DEC		2.3	35.4			,	35,4	27.0	14.3			31.8	837
TOTALS	,	19.1	41.2			2	41.2	15.6	12.3		•	25.2	9857

#### PART B

# PRECIPITATION, SNOWFALL & SNOW DEPTH

This part of the Uniform Summary consists of eight summaries derived from daily observations as follows:

- The first set presents, in three tables, the percentage frequency of various daily amounts of PH TPIMATION, SNOWFALL, and SNOW DEPTH. The daily amount summery is prepared by month and annual, all years compined, such nts; and means, greatest and least monthly amounts. (The last three statistics are omitted from the snow depth summary because of their doubtful and limited value.) A total count of valid observations is given for months and azmual. Statious are included in which a portion or all of the period may contain months with missing days. This will be noted on the summary pages. A percent value of ".0" in these and includes percent of days with measurable amounts; percent of days having none, traces, and given daily amount tables indicates less than .05 percent which is usually only one occurrence.
- the means and standard deviations for each month and annual (all months) and the total valid observation complete month (at least one day missing for the month). When a month has valid observations reported The second set of three tables presents the extreme daily amounts, by individual year and month, of PRECIPITATION, SNOWFALL, and SNOW DEPTH for the entire period of record available. Also provided are count. An asterisk (\*) is printed in any year-month block when the extreme value is based on an inbut no occurrences, zeros are given in the tables as follows: તાં

".00" equals none for the month (hundredths)	".0" equals none for the month (tenths)	equals none for the month (whole inche
00	o."	0.
EXTREME DAILY PRECIPITATION	EXTREME DAILY SNOWFALL	EXTRING DAILY SNOW DEPTH
EXTREME 1	EXTREME 1	EXTRINGE 1

The third set of two tables provides the total monthly amounts of PRECIPITATION and SNOWFALL for each year-month and annual. Also prepared are the means, standard deviations, and total number of valid observations for each month and annual (all months). An esterisk (\*) is printed in each data block if one or more days are missing for the month. No occurrences for a month are indicated in the same manner as in the extreme If a trace becomes the extreme or monthly total in any of these tables it is printed as

Continued on Reverse Side

The above studies may also be prepared for stations operating for less than full months for (건) NOTES:

week and those with only random days missing. An asterisk (\*) in the data blocks will give an indication that a month is incomplete. Please refer to Station History at front of book portions or all of the period of record. This may include stations operating 5 or 6 days a and observation counts in each summary to evaluate the amounts of data missing.

- Hail was included in snowfall occurrences in the summary of day observations prior to Jan 56, but these occurrences have been removed from snowfall category and counted as Hail in these Summaries. (z)
- Snow Depth was recorded and punched at various hours during the period available from U. S. operated stations. The hours used by each service for each period are as follows: (3)

U. S. Navy and National Weather Service (USWB)	Beginning thru Jun 52 at 0030GMT Jul 52-May 57 at 1230GMT Jun 57-present at 1200GMT
	at 08001ST at 1230GMT at 1200GMT
Air Force Stations:	Beginning thru 1945 Jan 46-May 47 Jun 57-present

DATA PROCESSING BRANCH USEF LTAC AIC WEATHER SERVICE/VAC

DAILY AMOUNTS

(FROM DAILY OBSERVATIONS) PERCENTAGE FREQUENCY OF

PATRICK AFB FL / COCDA GEACH

50,76

						AMC	AMOUNTS (INCHES)	снеѕј						PERCENT		MOM	MONTHLY AMOUNTS	UNTS
PRECIP.	NON	TRACE	ē.	.0205	0190.	.1125	.2650	.51.1.00	1 01-2.50	2.51-5.00	5.01.10.00	10.01-20.00	5.01.10 00 10.01.20.00 OVER 20 00 OF DAYS	OF DAYS	NO.		(INCHES)	
SNOWFALL	NON	TRACE	0.1.0	0.5-1.4	1.5.2.4	2 5.3.4	3.5.4.4	4.5.6.4	6.5.10.4	10.5.15 4	15.5.25.4	25.5-50.4	OVER 50.4	MEASUR-	OBS.	MEAN	GREATEST	LEAST
SNOW. DEPTH	NONE	TRACE	-	2	3	4.6	7.12	13.24	25.36	37.48	49.60	61-120	OVER 120	AMTS				
NYT	£*99	15.0	2.2	*	2.2	2.5	3.7	2.2	1.0	7,				18.7	813	2.09		7.83TRACE
FE8	8-19	13.4	2.6	3.8	2.6	4.6	6.4	4.5	2.2	. 1				9.W	752	2.65	\$5.0	60,
MAR	64.9	10.9	2.6	3.9	3.1	-in	3.7	2.7	2.5	2				24.3	188		3.1211.04	10.
APR	71.4	11.4	4.4	3.6	2.1	2.3	2.6	3.5	•	•				17.2	807	2,08	82.4	.05
MAY	1.19	12.7	3.1	9.3	3.9	<i>w</i>	5.3	3.6	2.7	s,				<b>26.</b> 3	637	3.421	11.43	60.
ž	49.6	12.5		3.0	4.0	6.9	6.9	5,8	4.9	L:	1 •			36,1	\$10		5.7220.44	.65
ากา	52.7	13.0	2.2	6.3	3.2	2.0	6.3	5,5	6.60	•	1 •			34.3	137		4.3815.33	.63
AUG	50.4	[3.3	3.1	7.9	4.1	5.9	5.7	4.0	4.3	9.				36.3	£63	4,7	111.44	.86
SEP	38.4	14.6	4.4	8.3	4.6	7.7	8.3	1.9	2.6	1.2	.4			47.0	\$10		7.4017.87	
500	46.6	16.0	3.1	8.2	4.2	7.9	5.3	ы 8	4.4	9.	51			37.4	837		5.50,7.94	.21.
ò	63.2	14.4	3.3	6.3	2.6	4.7	1.5	2,0	1.5	.5				22.3	31.0	2.23	b.66	•03
DEC	62.1	16.7	2.9	4.7	3.2	3.6	3.1	2.2	1.6					211	837	1,82	5.13	60.
ANNUAL	57.4	57.4.13.7	207	5,6	3.3	5.1	4.7	3.8	3.0	٠.	- 1			29.0		903445.32	X	X

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DATA PROCESSING BRANCH USAF/ETAC/OL A AIR WEATHER SERVICE/MAC

#### **EXTREME VALUES**

PRECIPITATION

(FROM DAILY OBSERVATIONS)

PATRICK! AFB FL /COCIA NEACH

### 24 HOUR AMOUNTS IN INCHES

ړ ې	7.14	- 4	3.83	•	5.99		6.13		2.90	9	4. W.	3.61	1.99	4	2.88	_ al	4.08	2.32	6.87	•	2.68	•		2.92	7.	-00	5.80		4,004	1.77%	9836	
DEC.		.65	84.	.68	1.06	•1.4	.03	1.87			.25	. 31		. 84	.4%	1.02	- F.	. 80	94.	1.99	. 54	1.05	1.27	•	. 35	60.	1.25		797	580	837	
	•	3.61	-3	2.69	1.88	•00•	.14	99.	1.78	5	• 23		1.1	5	. 7	46.	17.	.02	1.28	1.81	. 66	61.	1.96	. 98	.35	.33	2.62		1.257	1.187	20	
T.	7.14	3	3.01	Š	1.91	•	6.13	1.01	1.53	2.2	.03	. 2	57.	0		2.5	ų	.86	1.69	-	1.2	1 • 3	7.	2.3	3.4	1.17	<b>†2</b> *		2.145	1.97	8	
SEP.	ris •	ंबे		-	1.43	•	ત્યં	2		2	4.58	2	1.65	•	2.18		1.96	2.	-4	2.	2	1.6	٠	2.92		2.89			2.470	<b> </b> -	1_	
AUG.	1.11	2	1.49		1.38	. 48		7	2.25	9	2.7		1.69	1.58	2.88	-3	3.16	1.	1.21	1.1	79.	-	10-	*		80	1.99		2 400	1	8	
JOL.	1.25	660	.37	.95	1.38	1.2	•	-	1.18	1	-	.95	1.3	1.42	1.31		2.	1.2	1.	1.5			•	2	3	1.2	•		1 284	{-	1	100
N N	2.62		.47	94.		2.08		20	2.90	-	<u>.</u>		-	9 n s	.62	1.	3.98	•	9	. 7	•	~	3.7		1.9	*	2.15		878 ·	200	1	
MAY		, ~	•	. 43	2.91	5	7.	. 70	1.10	7.	•	2.30	•	4	~-	.06		40	. •	50	,4	2.2	9	PT	6	1.2	2.		6	• '		Y
APR.	.52	2.3	.42	1.1	1.	. 30	1.	1.	* 1	1.52	≈		•	1	.36	•	•	0	.7	*	* 1.8	7	7		1.3	•				Í		
MAR.	2.20	.08		1.1.69	1.01	80	•	1.	1.12	3.3	3.64	. 99	•	.38	-4	2		0	•	2.5	•	*	-	5	2	E	0		046	200	•	#
FEB.	.77	1.88	49.	1.76	.71	~	•	1.02	2		\$6.	•	66.1	2.2	L.	. 3	4.6	,		7.	•		-		•	W. W.	0		766	1		9
JAN.	*TRACE		.54	.0.	.71		1.98	1.84	2.64	2.41	95.	3.61	<b>.34</b>	.55	1.52			•	. 26		1.00		× <	10			37			44078	274	
YEAR	50	'n	52	<b>5</b> 3	32	S	56	5.7	8.6	<b>5</b> \$.	00	5	62	63	79	6.5	99	67		6.0	70		72			7	76		MARA	00	TOTAL ORS	
•		\$			<b>5</b> '			J			Æ			Ţ			Ţ			Į			.į			÷		1		1	)	
-				-		-	<b>.</b>	~~~ <del>-</del>					بد الا منصورة	•	•				* .	نده مد'	*3*		-	*.	e Maria	.ce'sn. 4	e i	maria e	T &	rs <b>4*iri</b> n	, CS (184	

DATA PROCESSING BRANCH USAF/ETAC/UL A AIR WEATHER SERVICE/MAC

(SPOM DAILY OBSERVATIONS)

PATRICK AFB FL /COCIDA BEACH STATION NAME

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YEARS

TOTAL MONTHLY PRECIPITATION IN INCHES

TRACE 1.21 5.28 1.08 2.02 4.40 4.40 2.51 5.85 17.94 1.08 1.52 1.11 3.25 3.28 1.08 2.02 4.40 4.40 2.51 5.85 17.94 1.08 1.52 1.11 3.25 3.28 4.70 6.612 1.03 4.82 8.66 9.56 4.43 6.66 1.70 1.11 3.25 3.28 4.70 6.61 7.95 2.85 3.36 8.30 6.02 2.41 2.23 2.06 3.26 1.57 2.33 4.70 6.61 7.95 2.85 3.36 8.30 6.02 2.41 2.23 2.07 3.27 3.27 2.07 2.36 3.11 6.31 12.20 5.97 13.82 3.47 4.57 3.01 2.24 4.27 2.67 2.38 3.11 6.31 12.20 5.40 3.47 4.58 2.71 3.06 2.24 4.27 2.67 2.38 3.11 6.31 12.20 5.40 3.47 4.58 1.51 3.36 5.42 2.42 2.42 2.43 5.44 4.37 2.72 3.89 3.10 3.57 4.57 1.51 3.36 5.42 2.42 2.43 5.44 4.37 2.72 3.89 1.01 4.12 1.54 1.84 4.45 1.85 5.42 2.47 4.37 2.72 3.89 3.10 3.57 4.57 1.87 4.90 1.88 2.30 1.21 2.00 5.10 1.39 1.47 1.00 3.48 3.58 2.42 1.87 4.48 1.88 2.30 1.48 2.51 1.99 5.40 1.47 1.00 3.49 3.67 4.57 1.87 4.47 2.48 2.50 5.10 1.99 1.47 1.00 3.49 3.67 4.97 1.85 1.87 2.42 20.44 4.75 2.36 5.10 1.94 2.91 1.97 1.90 3.10 3.77 3.10 2.37 3.40 4.75 2.30 6.10 0.34 1.47 1.00 3.49 3.67 3.89 1.37 2.42 20.44 4.75 2.36 6.10 0.34 1.47 1.00 3.49 3.67 3.10 2.31 2.41 3.40 2.41 3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40				-										
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94         3.07         13         1.66         5.40         7.53         2.96         4.92         1.76         .03         1.80         53           3.39         2.03         2.04         4.75         2.36         6.16         9.34         1.02         .50         53           3.39         1.16         3.73         2.07         4.07         4.57         5.25         5.53         3.30         3.40         51           3.10         1.61         3.73         2.17         3.75         .97         3.81         1.76         5.72         5.00         1.08         1.19         41           2.55         4.72         1.36         2.87         6.17         3.72         2.89         8.25         6.69         .53         3.55         41         42	•	6	63	*	0	0		හ	6.		•	4.		3
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4.653       1.87       3.14       2.93       3.22       5.33       6.14       3.92       11.17       5.18       1.33       4.83       4.19       4.19       1.27       45.         26* 1.37       2.05       .92       3.04       6.36       1.49       8.52       12.81       5.19       1.27       45.         .43       .09       .84       .34       11.45       7.09       1.49       8.52       12.81       .51       4.69       2.84       51.         .085       2.847       3.117       2.078       3.416       8.716       4.380       4.705       7.397       5.503       2.226       1.820       4.52         .070       1.589       2.798       1.732       2.561       4.129       2.918       2.920       4.143       4.226       1.905       1.457       11.44         .070       1.589       2.798       1.732       2.561       4.129       2.918       2.920       4.143       4.226       1.950       1.457       11.44       98		1	2	3	6.	****	E.	0	·O	۲.	(T)			2
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	ı		5	477	300		£	X	α	40	83	80	80	10

\* (BASED ON < FULL MONTHS)

NOTE USAF ETAC MM 0-00-5 (OLA.)

#### DAILY AMOUNTS

PERCENTAGE FREQUENCY OF (FROM DAILY OBSERVATIONS)

> PATRICK AFB FL/COCUA BEACH STATION NAME 1.2367 STATION

> > £,

50-76

					¥¥	AMOUNTS (INCHES)	NCHES)						PERCENT		NON	MONTHLY AMOUNTS	UNTS
	NONE TRACE	6.	.0205	0190.	.n25	.2650	.51.1.00	1.01-2.50	2.51-5 00		10.01-20 00	OVER 20 00	5.01-10 00 10.01-20 00 OVER 20 00 OF DAYS	NO.		(INCHES)	
NON	TRACE	0.1.0	0 5.1.4	1.5.2.4	2.5.3.4	3.5.4.4	4.5.6.4	6.5-10.4	10.5.15.4	15.5-25.4	25.5.50.4	OVER 50 4	MEASUR-	08S.	MEAN	GREATEST	LEAST
NON	TRACE	-	2	3	4.6	7.12	13.24	25.36	37.48	49.60	61-120	OVER 120	AMTS				
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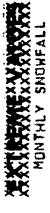
4.2

DATA PROCESSING BRANCH USAF ETAC AIR MEAT FR SERVICE/WAC

\* (BASED ON < FULL MONTHS) NOTE

UNITED THE PROPERTY OF THE PRO USAF ETAC JOHN ORES (OLA)

DATA PROCESSING BRANCH USAF/ETAC/OL A AIR WEATHER SERVICE/MAC



(FROM DAILY OBSERVATIONS)

PATRICK AFE EL CUCLA BEACH

INTAL MONTHLY SNUWFALL IN INCHES

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AUG.	0.	C	0.	c	0	d	0	d	0	d	0	a	0.	O	0	C	0	c	•	O	0.	c	°.	O.	0.	0	c.		00.	000.	837	
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בא אַ	0.	q	0.	c	0.	C	0	a	0.	Q	0	0	0.	C	0	c	0	С	<u>c</u>	c	°.	0	C.	0,	0.	0.	c.		00.	000	810	HUNTHS
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MAR.	0.	c	0.	5	°.	c	o.	Ċ.	Ċ	C.	0	0	o.	Ç.	0.	c	o.	c	Ċ	<u>c</u>	Ç.	0.	c	0.	0.	0.	G.		00.	×.000	837	* (BASE
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#### DAILY AMOUNTS

PERCENTAGE FREQUENCY OF SMITE DEPTH

DATA PROCESKING BRANCH USAF PTAC AIR VELTNER BERVICETPAC

THE SECTION FROM THE SECTION OF THE

PATRICK AFB FL/CUCDA BEACH STATION NAME

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**EXTREME VALUES** 

SNOW DEPTH

(FROM DAILY OBSERVATIONS)

PATRICK AFB EL COCO A BEACH

12867 STATION

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DATA PROCESSING BRANCH USAF/ETAC/OL A AIR WEATHER SERVICE/MAC

DAILY SNDW DEPTH IN INCHES

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SEP.	00	00	C	c	00	5 0	<del>5</del> C	0	d	0	0	00	C	0	0	0	00	C	C	0	c	,	0.	.000	910	
AUG.	00	00	0	d	0	1	o c	0	c	C	C	00	0	0	0	C	00	C	0	o	a c	>	0 0	000	837	
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YEAR	% 0.00			<b>3</b> 5	56	2	ಮ ೮ ೧ •೧	0.9	61	25	63	÷ ;	99	200	68	69	70	72	2	74	7.5		MEAN	.s. 0.	TOTAL OBS.	

U S AIR FORCE ENVIRORMENTAL TECHNICAL APPLICATIONS CENTER

#### PART C

#### SURFACE WINDS

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Presented in this part are various tabulations of surface winds as follows:

16 compass points from the beginning of record through June 1968, and in tens of degrees starting in July valid observations. Means and standard deviations are also computed when four or more values are present Extreme Values - Peak Gusts: Derived from daily observations and presented by individual year and month for the entire period of record available. Speeds are presented in knots, while directions are given in asterisk (\*) is printed in the data block if less than 90% (3 or more missing observations) of the peak gusts are available for the month. An ALL MONTHS value is presented when every month of the year has 1968. The extreme is selected and printed from available peak gusts for each year-month, however an for any column. A total raw count of valid observations is presented for each month and ALL MONTHS.

NOTE: According to Federal Meteorological Handbook No. 1 specifications (formerly Circular N), "peak gust data are recorded only at stations with continuous instantaneous wind-speed recorders."

Bivariate percentage frequency tabulations: Derived from hourly observations, these tabulations are a percentage frequency of wind directions to 16 compass points and calm by wind speeds (knots) in increments of Beaufort classifications. Percentages are shown by both directions and speed, and in addition the mean તં

A separate category is provided on the form for variable winds, which are reported in some data sources. In these data where light and variable winds are reported with no directions but with speeds given, the speeds will be summarized in the appropriate groups opposite the column headed VRBL.

- Three tables are prepared for ALL WEATHER surface winds, all years combined, by: (1) Annual all hours combined, (2) By month all hours combined, and (3) By month by standard 3-hour groups.
- A separate annual table is also presented for surface winds meeting INSTRUMENT CLASS conditions as follows: Ceiling 200 through 1400 feet inclusive with visibility equal to or greater than 1/2 mile, and/or visibility 1/2 through 2-1/2 miles inclusive with ceiling equal to or greater than 200 feet. <u>ئ</u>

A percentage frequency of ".0" in these tables represents one or more occurrences amounting to less than ".05" percent.

DATA PRÜCESSING BRANCH USAF/ETAC/UL A AIR WEATHER SERVICE/MAC

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EXTREME VALUES

SURFACE WINDS

(FROM DAILY OBSERVATIONS)

PATRICK AFB EL CONCIA BEACH STATION NAME

# DAILY PEAK GUSTS IN KNDTS

MONTH	ÄÄ	FEB.	<u> </u>	MAR.	 	APR.	WAY		ŊŊ	3	JG.	AUG.	٠,:	SEP.		oct.	Ž	NO.	DEC.	ن	ALL	HS
80 G	ENE ENE	non we	2, 50 J	SSE#3	88 ×	39	N N N N	397	38	X S	#25#	NS.	346	42	29 NE	33	N SE	285	111 ···	33		
90			384	\$		5	5.5.2	27	¥ 33	X N.X	BYKE	1	3055	نيا ا	645		SENE SENE	ļ.		6	SSE	
<b>6</b> )	M62 MN		38M	NY 36		34	3	42	42 INF #36	3	365	- 1	325	- 1	OE SI	- 1	4	341		26	MVM	42
<b>29</b>	MAN 4.	S	100 m		75SW	29		287	NNW 36	2	25		337		4 1 NNW		<del>Z</del> -	30	32	4	エスス	
63			36N	i			7	35 44	1	SE	475	, S.W.	SON		2/1	엑	=	- 1		37	SSW	- 1
49	EC MNM		MNOS			ł		325		ZZ	325		53		30	u)	スプスト			30	SSE	
65		4	WE 5		4 1 NN F	SONN	ابن	2455	Sw 55	SSW	301		3 1 - NE		NNI	m		ı	ı	3.8	MSS.	55
90			39	3				48SE	i		282		404		305SE	L.J.	<u> </u>			32	NN	
67	WSW 30	NNF	37NN	NF 34		27	, H	364	- 1	37NW	4.8		31		3	- 1	z	251		33	MM	Ĭ
63			35SSW			4.5	#S	36	36	1/2	312		262		30 4		727/	37	_	30	35S	-
69	1/ 28	2827/	431		33 7	24	/9	3701	1 25	129	265	737	301	.	2 7	36	7061	59		32	30/	- 1
7.0	3/	i	5016			31	/91	3084	34	10/	282	_		_	32 4	35	135/	36	_	30	161	50
7.	36 /66		392		1931	33	15/	290 n		130.7	421		74		$\sim$	/ 28	12/	56	J	33	201	49
7.		6	382	_		8	31/	38	١.,	30/	338		4076	_		36 /	16 8	35		43	16	47
73	707	_	387	/	3822	35	27/		1 2	129	475		2844		50 5,	31	32/	26	25/	37	241	50
74	2/ 22	21/	312	/5	18662	0	167		8/ 39	35/	4	**	10	_	27 21	34	493/	28	28/	33	36#	9
75	17 30	18/	342	11.3		36	797	음		Δ	393	7	즱	4/2				29	147	30	717	l
76	28 /88	142	~;	7 12	12 6	\$	20/	361	6/ 35	/02	34		~:	2/3	<del>2</del>	32	3	32	1/2	3.8	241	39
			+		-			$\dagger$					-		-		_	<del>                                     </del>		-		
			-		_			-			1		$\dashv$		_		_					
																		<del></del>		<del></del>		
			-		-			1-					-		-		_			<del> </del> 		-
			+		$\downarrow$			$\dashv$			7		+		4		_			+		
												•					•	•		51		
MEAN	32.6	38	ч.	35.	7	32.5	34	6.	36.6	3	6.4	37	-	37.		31.3		32.2	33	5	4	49.4
S. D.	5,710	4	309	3.657		5.264	7.8	168	8.576	7.	638	7.6	79510	.2	7	.67		.507	4.0	7,000	7.	.212
TOTAL OSS.	556		1	564	-	564	_	<u></u>	524		549		548	55	3	58		569	χ	584	9	657D
		١			1	1	ļ	:		14												

NOTES \* (BASED ON < FULL MONTHS)

DATA PRUCESSING RRANC<sub>h</sub> etāc/usaf air weather service/mac **pe** 

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

2867	PATRICK AFB FL/COCOA BEACH	ALL
TATION	STATION MANS	
	ALL WEATHER.	A L L
	CONDITION	

SPEED (KNTS)		4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	V1 38	×	MEAN WIND
ă.													SPEED
z	4	1.3	2.0	1.7	~	:	12.					6*5	0.6
ZZ	4.	1.1		.6.9.	~	77.						4.5	8.8
¥	3	~		1.3	.2	0	0					6.5	8.4
ENE	•	~	.7	1.4	7.	3	?					0.7	8.3
	1.3	G• 7	4.7	2.00	.2	٤.			100			1.21	7.5
ESE	1.0	2.9	3.0	•		3.						7.6	
25	2.	2.3		₽.	•	3					***	1.7	7
33	.7	1.8	2.0	20	•	3					7.77	7.0	8•0
s	1.0	2.2	•	.7	0	3	ů.					6.3	6.2
SSW	0.1	1.00	1.3		7	3						4.5	6.5
AS.	Ď	1.3		5.		2.	0					8 €	7.1
WSW		1.4	ڏ٠١	\$.	-	7						0.4	6.0
>	1.	6.1		22	•	13.						5.5	7.0
ANA	7.			1.	-	6	3					3.9	7.6
ž	3.	7.0	1.6	3.	7.	73.						2.0€	8.0
XXX	ē.	1.3		1.3	2.	0	9					0.5	8.6
VARBL													
CALM	X	$\bigvee$	6.3										
	13.7	28.7	43.0	16.7	2.61	~					4	0.000	7.)
					•	7					K		

4

4

79887

#### **WINDS** SURFACE

DATA PRUCESSING BRANCH ETÂC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

ALL HOURS (L.S.T.) 47-76 PATRICK AFB FL/COCOA BFACH

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SPEED (KNTS) DIR.		•	7 . 10	11 . 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	۸۱ ۶۶	×	
z	C	2.1	,,	4.7	17.	ç						11.7	_
ZXZ	v	1.5	7.	4.	~•	11.						4.3	
Z	::		1.3	.3	•							4.6	
EK.	S	L	7.	Š	•							₩ 4	
	;	2.2	3.1	0								5.8	
155	7.	4.1	Ω•	7.								3.4	
3	Ġ.	2	2.0	4.								5.5	
32	.7	7.1		≎•7								5.6	
5	1.7	2.4		3.	C.							6.3	
ASS	1.1	6.1	9.	3								5.4	
35		1.2	•	5.	•	€						3.7	
ASA	6.	0.1	٠	ξ.	o•							2.7	
*	1.1	1.7	1.3	₹.	•							6.4	
<b>XXX</b>	89	1.5	1.7	7.7		0.						5.4	
ž	1.2	1.3	2.2	1.5	• 3							5.4	
<u>₹</u>	:O:	2.0	3.7	1.6	4,0	η.						10.1	
VARBL		L											
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee_{i}$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	8.5	
	15.2	28.6	28.3	16.7	1.8							100.0	

0856

DATA PRUCESSING RRAHÇH ETÂC/USAF AÎR WEATMER SEFVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	YEARS	
(FROM HOURLY OBSERVATIONS)	67-76	Set 1 Me A Tries
(FROM HOU	PATRICK ARS FL/COCOA SEACH	1 70
	ı	

1

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COMBITION

F.F.B

ZZZ	•	• ;	7 . 10	31 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% Al	*	MEAN WIND SPEED
277	200	2.2	3.4	3.	6.	3	0					11.7	9.4
	0	1.3		1.5	7.0							5.5	\$ · R
ž	.5	1.3	1.	7								3.5	6.8
Z.	2			7.								2.9	5.9
	::	2.2	1.5	*								4.8	9.1
ESE	.7	7.04	0.1	٠.								3.6	6.7
×	· i	1.0	1.2	8.	7.	3.						3.8	6.4
356	3	6.	F. 3	1.4	7.	?						5.0	8.8
8	20.3	7.7	2.2	1.2	-:	•	•					7.0	7.3
WS8	3	1.5	1.3	. ·	2.	3.						9.4	1.6%
AS.		7:1	1:1	ť	-:		<b>?•</b>					3.9	1.1
ASA	5.	6.	16.3	3	2.0	?						3.0	5.4
*	1.1	6.1		7.6	7.	•						8.8	0.6
WYW	1.	8.		1.00	4, •	3						7.5	1.6
¥	0	9.		2.4								7.0	1.6
***	6.	2.3	3.5	7.6	.3	•	Ç.					10.3	9.2
VARBL													
CALM	$\bigvee$	X	X	X	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	1.9	
	12.5	24.8	30.0	22.3	3.0	٤.	• 1					100.0	7.7

5318

TOTAL NUMBER OF OBSERVATIONS

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4.5. 45.

DATA PRUCESSING BRANCH ETÄCZUSAF AIR WÄÄTHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

(FROM HOURLY OBSERVATIONS)

57-76

PATRICK AFB FL/COCDA SFACH

ALL WE THER

COMBITION

, °,

ALL BOURS (LS.T.)

SPEED (KNTS) DIR.	£	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	×	MEAN WIND SPEED
z	~.	1.1	2.2	2.1	4.	ς.						6.2	9.7
WZZ	.7	1:1	7:1	2.0	•2	ĵ.						9*5	9.4
ž	*	1.3	6.1	1.2	7.7.							8.4	8.2
ENE	3	2.2	206	1.3	• 1							6.6	7.7
ע	1.5	3.1	2.5	0.1	ĵ•							5*8	9.9
ESE	6.	2.7	7.1	4.								6*5	6.2
SE	0.	5.5		1.5		٥.						8.7	7.9
SSE	9.	1.6	3.7	2.7		£ . •						8.7	8.9
s	1.2	8	2.5	<b>4) • 7</b>		\$						7.1	7.5
ASS		1 • 1	305	0.1	2.	₹Υ•						5.4	8.1
NS.	7.	0.1	0.1	7.1	.2	•						3.6	9.6
WSW	49.	2.1	1.3	5.1	.2	ð•						4.4	8.9
*	c.	9.1	2.7	7.7	·3*4	•						7.5	9.4
WNW	42.	8.	P . 1	5.1	5.	1).						4.8	9.7
¥X	7*	ନ୍ଥ *	1.1	1.1	7*	۸.						3.4	9.0
MNN	ۥ	L.	1.7	4.1	6.							7.7	9.6
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	M	X	$\bigvee$	$\bigvee$	X	$\bigvee$	5.4	
	4.6	24.6	34.0	23.2	Ω. O•Ω	47						100,0	8.0

TOTAL NUMBER OF OBSERVATIONS

4

695%

**WINDS** SURFACE

5-1521 waspin

DATA PRUCESSING BRANCH ETĀC/UŠAF AIR WĒĄIHER SEPVIÇE/NĀC

PLRCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFB FL/COCOA BEACH

12867 STATION

67-76 ALL WEATHER

MOUNE (L.S.T.)

ALL

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	CONDITION	
ı	8	
l		
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İ		

TOTAL NUMBER OF OBSERVATIONS

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\$590

DATA PROCESSING BRANCH ETACZUSAF AİR UFALHER SERVICEZMAC

12807 STATION

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

HAY	номти	ALL	HOURS (L.S.T.)		
PATRICK APR FL/COCHA DFACH	STATION MANE		CLASS	Сомрідом	

SPEED (KNTS) DIR.	- · · ·	4.6	7 . 10	11 - 16	17 - 21	22.27	28 - 33	34 - 40	41 - 47	48 - 55	35 A1	×	MEAN WIND SPEED
z	ž.	ů.	20	93	7.							3.1	8.5
Z	in	.0	1.0	1.6	•							4.4	9.2
ž	4.	1.3	2.7	1.2	•	٤.						5.6	8.5
ENE	÷.	1.2		33.	•	?•						5.3	7.8
	•	3.3	4.3	3.3	• 2							14.6	8.6
ESE	•	3.0	3.5	2.7	0.							11.8	8.3
SE	m.	6.3	<b>◇•</b> *	2.2	•							6.6	8.5
SSE	3.		3.7	3.5	6							9.5	9.7
s	1.3	~	2.5			1,0						7.0	6.8
SSW	0.	1.9	1.5	0	0.	13.						6.4	6.4
AS.	٥	1.2		· (A)	• 1	0.						3.9	7.4
WSW	7.	1.5	•	۲۰	• 1							4.7	7.3
*	1.3	2.1	1.5	0.								5.4	6.3
WNW	40	1.0	φ.	7.		£ 2						2.4	5.9
¥	٠	1.	. 7	£.	Ŋ•							2.1	9.0
MNN	1.	9.	O•	. 3	٥.							1.6	7.4
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	3.6	
	10.1	25.4	39.0	20.02	1.2	• 1						100.0	7.7

TOTAL NUMBER OF OBSERVATIONS

6719

DATA PRUCESSING BRANCH ETAC/USAF AİR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

67-76 PATRICK AFB FL/COCDA BEACH

12867

CONDITION

ALL WEATHER

ALL HOURS (L.S.T.)

¥5, MONTH

SPEED (KNTS) DIR.		.9-7	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% ^I	*	-
2	7.	9.	4.	6								1.0	1~
ZZ	S.	25	•		7.							5.4	
ž	3	1.4	2.1	Ġ.	0.							8.4	
ENE	0.	0.7	3.4	7.								6.9	
w.	1.5	5.0	6.5	2.3	47.0	0						19.51	
ESE	Ç.	3.6	¥.	35		3.						10.0	
SE	.0.	2.2	3.6	23.	-	•						7.6	
SSE	6.	2.1	2.0	1.2	•							6*9	
S	1.9	2.8	1.6	4.	0.							6.9	
SSW	1.0	2.0	1.4	i.	-7.	73.						5.0	
AS.	3.	2.0	204	2.	~.	2						0.4	
WSW	0.1	5.4	5.5	1.2	7.							7.5	
*	1.04	5.5	7.07	*	0.							1.9	
*NA	Ċ.	1.01	7.	5.	3.							204	
<u>}</u>	*			3.	9.	9.						7 · I	
NN.	7	32	£.	7.	0.	3.						1.6	•
VARBL													
CALM	X	X	X	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	6.5	
	13.8	32.1	34.8	11.2	4.1	7.						100.0	_

TOTAL NUMBER OF OBSERVATIONS

6513

DATA PRUCESSTHO BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC P

# SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	,(U),	ALL MOURS (LS.T.)	
(FROM HOURLY OBSERVATIONS)	PATRICK AFB FL/COCUA BFACH 67-76 vrams	ALL WEATHER	CONDITION

Ì

MEAN WIND SPEED	5.8	6.1	6.0	6.4	6.4	6.0		6.7	4.8	ري ا		S	5.2	5.1	4.5	5.3			5.4
*	C.	1.4	2.8	4.5	12.5	10.9	10.8	10.0	10.2	6.5	9.6	5.8	5.5	1.8	1.2			8•8	100.0
95 AI																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47					Same of													$\bigvee$	مۇۋىھىد.
34 - 40																		$\bigvee$	
28 - 33						_												$\bigvee$	
22 - 27													ৃ					M	0
17 - 21	Û.	ુ•	2.	٥.	·			ુ.				•	٥.					X	8.
11 . 16	~	•	77.	•		•	1.1	7	*•	•	•	•	•2	•	•	•		$\bigvee$	in.
7 - 10	E.	*	•	1.7	4.07	*	4.9	3	-		1.	1.7	1.0	•	7.	•		$\bigvee$	29.7
4.6	.3	15.	1.2		5.1	4.6	2.53	3.4		3.3	2	20.20	2	G.	5	4		$\bigvee$	37.7
1 - 3	Ψ.	1, 0	· ·	7.	6.1	7•1	7.	1.7	3.5	1.5	2	1.2	1.7	5.	ç•	•2		$\bigvee$	18.5
SPEED (KNTS) DIR.	z	NNE	Z	Z	w w	ESE	35	SSE	5	SSW	AS.	WSW	*	WNW	ž	NN.	VARBL	CALM	

6754

And the state of t

DATA PRUCESSING BRANCH ETACZUSAF AIR WEATHER SERVICEZHĄC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFB FL/COCOA BEACH

12807 STATION

1

67-76

ALL MOURS (L.S.T.)

AUG

ALL WEATHER

CONDITION

						<u> </u>							
SPEED (KNTS) DIR.		4 . 6	7 - 16	31 - 11	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	×	MEAN WIND SPEED
z	-,7	7.	3.	-		3						1.9	6.0
NNE		7:1	0.	•2	3.							2.7	6 e 4
ž	Ġ.	2.2	3.1	~•	-1								1.6
ENE	0.	2.5	5.1	5.								L*9	6.9
w	2.4	7.4	1.0	1.	0.							15.7	6.1
ESE	1.9	5.4	4.00	£.								15.1	5.9
3S	1.2	3.7	3.7	1.	c`•							9.4	<b>6.6</b>
SSE	1.07	6.0	2.9	:D	2.							8.7	6.3
s	2.3	2.8		₹•	0.							7.1	5.1
ASS	1.5	2.2		7.	0.							5.5	5.3
ΑS	1.	1.8	1.2		3.							0.4	5.5
wsw	0.1	1.4	٧.	•	្ច•							3.5	2.4
*	1.0	1.64	-57	•	0.							3.5	5.1
WNW	3.	4.		•								_	5.5
¥	E.	iz.	?•	•								1.2	٠ <b>٠</b> ٥
*NX	2.	4.	4, 0									1.	1.0
VARBL					,								
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	10.3	
	17.2	37.2	6.63	5.0	2)	?						100.0	5.4

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2699

UATA PRUCESSING BRANCH ETÄCZUSAF AIR WEATHER SERVICEZMAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

/COCUA DEACH 67-76 vtars non	ALL WFATIFE HOUSE	
PATRICK AFB FL/COCUA		
128c7		

à

SPEED (KNTS) DIR.	1.3	9 - 4	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% Al	×	MEAN WIND SPEED
z	77.	1.3	1.4	æ	Ċ.							4.0	7.6
Z	3.	E	7.0%	2.5	•	3.						9•9	0.6
ž	7.	7.2	4.7	2.0	2.	•						11.0	8.6
ERE	6.	3.7	1	6.3	-	٦						12.2	7.9
w	1.7	7.0	6.3	2.0	-7.	6.							7.2
ESE	1.0	4.4	3.5	4.	Û.							6.6	6.1
25	8	3.5	2.1	6.9							4		6.3
SSE	ů,	1.4	1.6	7	ુ.		`					3.5	5.7
S	1.4	1.1	0.	2.	0.							3.3	4 . B
SSW	1.0	1.3		~;								3.2	5.4
S	i.	1.2	5.	.3								•	6.5
WSW	0.	1.0	6.	41								2.7	6.5
>	0.1	1.4		7.	٥ <b>.</b>	G.						3.4	5.4
*NX	5	83	.3	i •								1.8	4.6
¥	*, •	ē.	, •	0.								1.3	5.4
¥ZZ	~.	4.	7.	103	٠ ن							1.6	7.7
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	7.1	
	12.7	32.4	34.3	12.0	7.	7.					-(3.x	100.0	5.6

6507

TOTAL NUMBER OF OBSERVATIONS

DATA PROCESSING BRANCH ETAC/USAF AİR WEATHER SERVICE/MAC

# SURFACE WINDS

	Ean	момти	ALL	NOURS (L.S.T.)	
DIRECTION AND SPEED  (FROM HOURLY OBSERVATIONS)	PATRICK AFS FL/COCOA SEACH 67-76		ALL BEATLEX	5(7)8	CONDITION

12867 STATION

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SPEED (KNTS) DIR.		4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% Al	×	MEAN WIND SPEED
z	3.	1.3	2.3	2.1	6.	2.						9.9	6
ZZE	6.	1.2	2.5	2.4	8.	•						7.0	10.8
¥	7.	2.1	0.4	4.7	1.4	·.	0.					12.9	01
ENE	5.	2.1		5.5	1.7	~.•						15.2	1
	101	4.2	ري دي	6.4	1.0	•						17.1	
ESE	Q.	2.0	2.0	ಸ •	-2	3						5.7	
SE	4.	1.3	5.1	3.		7)						0.4	B
SSE	5.	3.	7.5	0.	2.							3,2	က
s	6.	0.1	•	· (5	0.							2.9	5.9
ASS	ý•	80	<b>⊅</b>	.×.•								2.6	9.9
SW.	4.	9.		7.	0.							1,8	9•9
WSW		9.	~;	•								1.5	5.1
≥	.7	1.3	:5	7,								3.0	5.6
WNW	8.	1.2	1.0	.3								0.4	4.0
ž	3	1.2	1.4	5.								3.6	6.9
*NX	3.	1.6	1.6	6.	-4							4.7	
VARBL	ń												
CALM	X	$\bigvee$	$\bigvee$	$\bigvee$	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	7.4	
	6.5	73.2	32.2	24.7	6.0		0.					100.0	8.6

5730

UATA PRUCESSING RRANCH ETACZUSAF AIR WEATHER SERVICEZMAC

SURFACE WINDS

ALL NOURS (LS.T.)

NE V

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

07-76

PATRICK AFB FL/COCUA SEACH

1

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WEATHER CLASS

CONDITION

SPEED (KNTS) DIR.	e.	4.6	7 . 10	31 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	VI 35	*	MEAN WIND SPEED
z	6	, ,	3.4	2.7	2	17						6.0	9.2
Z	.7			70.1		2						5.4	6.5
¥	7.	1.2		1.7	•							5.6	• 6
ENE	?•	1.5	~	2.1	•							6.7	8.8
4		2.7		2.1	0	3						1.6	3.2
ESE	i,	1.9	1.5	7.	C							4.6	6.2
SE	9	2.0	ი•2	~}								4.9	6.5
SSE	3	.\$	2.4	7.	3							4.7	7.7
5	1.2	40.1	101	7.	0.							4.0	5.9
SSW	.7	1.1	1.0	4.	0.							3.3	6.5
X¥	.7	50	1.2	3	0.							3.4	7.
WSW	4.	1.2	1.1	77	3.							3.3	6.1
>	1.3	2.1	-	٥٠	•	0.						5.6	6.5
WNW	1.2	1.2	1.7	1.1	.3							5.5	7.8
₹	Ŭ•1	15.	2.0	o• 1	47.0	2.						7.4	υ°3
NNN	.7	6.2	3∙€	2.6	₩•	•						10.8	9.0
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	8.8	
	1227	20.1	4-88	19.5	2.7	Š						100.0	7.5

6500

TOTAL NUMBER OF OBSERVATIONS

4} 4}

#### WINDS SURFACE

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DATA PROCESSING BRANÇH ETACZUSAF AÎR WÊATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76 ALL WEATHER CLASS

PATRICK AFB FL/COCOA BEACH

12867

Ž,

į,

ALL HOURS (L.S.T.)

DEC.

COMPITION

MEAN WIND 32EED	9•0	2.7	6.5	O•8	ಭ•೧	5.0	₽•9	7.7	7.0	7.3	÷.0	2.0	7.3	T o a	2	3 € 1			6.9
×	8 € 8	4.5	4+0	3.99	7.0	4.1	6.0	7.6	9•0	4.1	2.9	2.5	5.8	4.0	7.8	10.9		7.0	100.0
\$5 Al																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33	0.			0•														$\bigvee$	O•
22 - 27	•	7.	73.	7.						-	1			D.	0.	.0		$\bigvee$	**
17 - 21	E.	ं		**	0.		0.	0.	0.	-1		0•	7.	2.	*	6.5		$\bigvee$	2.0
11 - 16	2.3	•	*	4.	7.5		9.	1.3	0.1	3.	r5( •	~*	1 - 1	4.1	\$ 1	2.3		$\bigvee$	15.5
7 - 10	2.9	•	7.	-1	0.5	7 • 1	2.4	3.5	2.3	1.1	0.1	7.	2.0	2.1	2.5	3 €		$\bigvee$	30.9
9:	2.2		1.7	1.3	4.5	1:1	2.2	2.3	2.1	1.2	1:1	6.	1.6	1.7	2.1	5.9		X	2:3.3
1.3	1:1		73	231	7.1	1.0	373	1.	7.1	23.	3.	?•	7 • 7	5.	1.1	7.04		X	1.4.9
SPEED (KNTS) DIR.	z	NNE NE	ž	ENE	w	ESE	35	SSE	s	ASS	ΑS	WSW	>	MMM	¥	*NX	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

6710

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PERCENTAGE FREQUENCY OF WIND

UATA PRUCESSING BRANÇA ETACZUSAF AIR MEATHER SERVICEZMAC

1

1

ORECTION AND SPEED (FROM HOURLY OBSERVATIONS)

J AR	0000-0200 HOUSE (L.S.T.)
57-75 · vrans	ALL WEATHER
PATRICK AFR FL/COCOA, DEACH	V
12867 statios	

						i,							
SPEED (KNTS) DIR.		/÷	01./	91 - 11	12.31	n.n	28 - 33	34 - 40	41 - 47	48 - 55	۲۱ ۶۶	*	MEAN WIND SPEED
2	-	1.5	2.4.2	200	6.3		175					7.1	ਲ <b>ੇ</b> ਲ
N.X	•	1.0	5				- 7					2.9	5.3
Z	1.1	7.0	•	3.	5							1 • +	7.1
ER	-	1.5	1		-							2 • 1	6.3
		1.6	12.2	**		-						2.6	7.2
ESE	7	3	•	-								0.1	4.7
35		4	20	7.0								47.0€	4.9
SSE		1.5	1.6	~								0.4	7.0
5	4	5.5	2.4	-								10.8	4.7
3		3.3	1.0				بماس					6.2	-5.4
3	0.1	7.7	3	•								4.T	467
WS.W	3	80	•	•								2.7	3.3
>	1.5	1.8	1.2	10.1								5.5	9.9
ANA.	0.1	2.2	2.1	70.4	14.							6.4	7.7
3	1.2.1	1.2	2.9	1.9								5°8	7.7
¥NZ	1.2	9.7	2.7	3.8	E.							10.7	8•8
VARBL													
CAUA	X	X	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	14.4	
`	18.7	29.6	21.7	14.5	1.4							100.0	5.8

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DATA PRUCESSING BRANCH ETACZUSAF ATR WEATHER SERVICEZNAC

PERCENTAGE FREQUENCY OF WIND (FROM: HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFB FL/COCOA BEACH

12807

57-74

0300-0500 NOURS (L.B.T.) HOMAN

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ALL WEATHER

COMBITION

SPEED (KNTS) DIR.		÷	7 . 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	*	MEAN WIND SPEED
2	4, • (	5.3	2.5	2.3	E.							8.8	8
222	5	9.	\$	1								1.2	5.4
Z	•	1.7	2	**	4.							4.4	8.2
Z.	3.	1.2	27.									2+3	5.1
	D•1	1.7	3.	47.0								3.9	0.9
ESE	~.	*•	3.	***								1 • 9	\$ .
25	9	7.	7.0	**								2•9	-
SSE	•	1.2	7.1	3.								3.62	9.
s	2.0	7.7	2.1	~								5.8	4.5
W.S.	2.3		5.	**								3.1	6 <b>6</b>
NS.	1.0	3.0	20	*•								5.2	5.4
MSM	1.1	1.7										2.8	0.4
>	I. d	1.4	0.1									4 • 1	4 . 7
ANA.	7.07	2.5	2.2	1.2								7.3	0°9
<u>₹</u>	2.2	1.8	7.0 %	2.3								10.5	4.6
*XX	1.4	7.2	2.9	カ・ぐ	<b>5</b> •	•						12.2	5
VARBL													
CALM	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	14.9	
	7.61	27.8	22.5	14.01	1.4	1					7E	100.0	5.8

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM OB-5 (R.A.) PHYROUS BRIDGE OF THE CHOOK OF

J.

5.

DATA PROCESSING RRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFS FL/COCOA BEACH

67-76

0600-0800 HOURS (L.S.T.)

JAN

COMPITION

ALL MEATAFE

SPEED (KNTS) DIR.		4.6	7 - 10	11 . 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 · 55	۸۱ کې	×	MEAN WIND SPEED
2	3	3,7	3.5	2.7	5.							8.6	8.7
N N	``	6		~								1.5	5.5
¥		2.7	5	?								2.2	6.5
Z.			1.3	3	7							10€	8.6
_	7	0	6.	2								2.8	0.0
ESE	2	9.		•								1.5	5.6
35	10		7.									1.8	6.4
SSE		-	-	*								3.7	5.5
50	-	7.6	7 "	?	-							5.8	6.4
700	0	3.2	200	-								6.9	5.4
3		1.6		-								3.3	4.04
WSW	S	0										3.5	4.7
3	-	2-1	,,									3.1	3.9
*N*	7.	1	2.2	•								4.0	5.9
<b>3</b>	7.2	7.7	*	.5	127							11.1	7.4
NN X	8	3.1		4.1	7.	-						15.8	8.7
VARBL		1	í										
CALM	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	Ň	$\bigvee$	17.2	
	16.5	20.0	26.7	11.7	1.8							100.0	5.8

648

DATA PROCESSING BRAHCH ETÄCKUSAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

PATRICK AFB FL/COCOA BEACH

12867

67-76

YEAR

0906-1100 noun (1.5.7.)

777

CONDITION

ALL WEATHER

0.0 0.6 200 0.0 5.3 2 8.0 4.4 5 5 4 8.3 8.7 MEAN WIND SPEED 3.6 2.8 5.5 2.9 8.0 ·> • 4 0.4 4.9 5.4 10.5 12.1 0 100.0 1661 % 1A 44 . 55 41 - 47 34 - 40 28 - 33 12 . 27 <u>-</u>ز 77. • 17 - 21 ?• 110 **†** . 4 4.5 ٠ -18.0 11 - 16 2.5 0.4 n•1 2.0 **♦** - | - | \$ 1 7) 7: <u>-</u> > 0 7 . 10 .3 25.7 1.0 1.04 2.3 6.3 1.0 9 3 • 9 - 7

8.

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SPEED (KNTS) DIR. Z

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0.1

SE SE

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WSW WNW

35 XS

•

TOTAL NUMBER OF OBSERVATIONS

16.2

VARBL

CALM

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UATA PROCESSING ARANCH ETAC/UŜAF AIR EEATHER SERVICE/HAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

WINDS

SURFACE

THE SECTION OF THE PROPERTY OF

01-10 ALL WEATHER PATRICK AFB FL/COCOA SEACH

1

3 1

CONDITION

1200-1400 HOWES (L.S.T.)

JAri

MEAN WIND SPEED	9.3	7.7	6.3	•	5.7	•	•1	•	8.3	10.8	10.2	8.6	7.9	9.6	9.2	9.6			8
×	14.1	7.5			7.5	6,1	9.0	9•9	3.7	4.9	3.5	2.7	5.2	4.7	4.1	7.9		1.1	100
N 56												22						$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 49																		$\bigvee$	
28 - 33																		$\bigvee$	
22 - 27											-							$\bigvee$	-
17 - 21	7.		4								1.	-	3		5	7.		X	
15 - 16	3.4		7.		4	7.	7.	2.1	1.1					7.0	7.1	2.7		X	3 66
7 - 10	2.3	4.0	7.0%	2.4	204	1.2		3.0	200	2.0	1.0	1.5	-	7.4	\$	3.6		X	27 ;
4.6	2.2	2.1	2.5	2.5	3.0	3.8	2.2	1.1	*	-		-3	1		0	1.5		X	a : 6
3	3	·C.	0.1	1.2	7.	7	·.	1	5		33.0		-		4	2.		X	0
SPCED (KNTS) DIR.	z	NE	Z	E	<b>"</b>	ESE	SE	SSE	0	MSS.	3	ASA.	>	×××	≩	<b>≯</b> Z	VARBL	CALM	

\*

216

DATA FRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAG

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

PATRICK AFB FL/COCOA SEACH 67

12867

57-76

1500-1700 nous (Cat.)

соивітюм

ALL WEATHER

SPEED (KNTS) DIR.	1.3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	VI 28	*	MEAN WIND SPEED
z		7.	3.5	8.3	5.	,						13.2	211
ZZE	•	1.9	704	2.0								8.6	8
ä	5.	3.8	3.6	7.								<b>6•</b> ₽	8.9
E.E.	1.1	C.	1.00	**								7.4	0.9
<b>W</b>	1.00	7.5	2.0	3.								8.7	0.9
ESE	1.8	3.6	1.1	7.								2.9	8 . 4
SE	r.	4.2	2.4	٥٠ ٢								8.6	8•9
SSE	7.	1.04	0.4	2.2								8.5	8.9
S	-2	*	-	4	-							2.3	3•0
WSS	7.	3.	~ ·	3.								3.1	•6
35	7.	iù	2.0	2.1	3.							4.1	8.6
WSW	3.	•	.0	^•								1.4	ည
	.3	1.9	2.0	1.5	27.							ά•5	0.6
*N*		0.	104	2.1	2.							6.4	(, • 6
Ž		3		<b>\$</b>	7.							2.2	10.6
N.	•	43	1.5	1.4	.3							3.7	10.
VARBL													
CALM	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	• 8	
	8.7	20.9	35.7	24.5	8 4	``						100.0	3.2

TOTAL NUMBER OF OBSERVATIONS

100

UATA PRUCESJING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

(FROM HOURLY OBSERVATIONS)

37-73

PATRICK AFB FL/COUDA SFACH

...

ALL MENTHER
CLASS
CONDITION

1 800-2000 HOURS (LE.T.)

J A N.

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% A1	×	MEAN WIND SPEED
z	Ç	8	5.3	8.8	7.							15.0	9.5
Z NE	47.	2.6		٥	7.	7.4						8*5	7.7
¥		2.6	3	•								4.7	4.8
ENE	1.3	3.1	1.0	1.1								7.0	6.3
4	2.2	3.1	٠.	•								7.2	•
ESE	0.1	1.2	•	٠,٠								3.3	•
SE		4.00	6	*								10.0	5.0
SSE	1.5	4.4		3.								12.0	6.7
9	1.5	2.6		2.								5.2	5.0
SSW	7	Ĉ.	9									2.3	Ċ.B
AS		2	7.	,5								2.0	7.1
WSW	.2		•	4								2.0	7.7
*	3.	2.3	-	\$								5.3	6.4
*N*	7.	.7	,	401								3.7	9.3
₹		. 3	45	7.	4.							1.5	12.6
¥××	7.	1.2	2.6	2.2	9.							0.4	1001
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	9•9.	
	13.5	33.8	\$ 82	15.0	2.0	•						100.0	ý. 3

TOTAL NUMBER OF OSSERVATIONS

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DATA PRUCESSING BRAMCH ETAC/USAF AIR WEATHER SERVICE/MAC

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PERCENTAGE FREQUENCY OF WIND

	JAN: 80474 2100-2300 10048 (L.S.T.)	
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	PATRICK AFB FL/CUCUA 3EACH  STATION NAME  ALL WEATHER  CLASS  CONDITION	
	12867 P	

						<u> </u>							
SPEED (KNTS) DIR.	e.	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% A1	×	MEAN WIND SP2ED
2	£.	3.1	4.0	2.6	4.							1201	8.5
377	0.1	•	0	1	7.							3.3	1.09
1 12		4	323		7.							3.2	5.8
a Z		12	0.1	4.								4.3	5.9
	2.1	1.3	2.0									2.6	7.0
ESE	0	4.		-5:								2.0	7.0
35	1.7	6.1		107								5.6	0.5
SSE		1.7	2.8	~								8•3	5.5
S	77 0	5.2	2.3	•								11.0	4 • B
77.5	7.	1.0										E•4	4.4
ASS ASS	17.			-	-							2+5	5.8
1000	7	1 -		-								2.4	5.2
#3#	ì	0	47 - 1	^.·								5.3	_
AL PARTIES	7 7		2.1	S		-						9*5	7.8
37.7	5. 5.	1	1.5	-	7							7.07	7.6
N. X	200	7.	3	2.2	7.							8.7	9.1
VARBL													
CALM	X	X	X	X	X	M	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	10.6	
	19.5	24.8	35.	4.1.	٠. 	4						100.0	6•ი
				_	I								

406

TOTAL NUMBER OF OBSERVATIONS

DATA PRIJCESSING SRAWCH ETACZUSAF AİR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND

WINDS

SURFACE

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFB FL/COCOA JEACH

12867 station

57-74276

0000-0200 NOURS (L.S.T.)

FEB HONTH

ALL WENTHER

CONDITION

1.3	4.6 2.4 8.	7 - 10	11 - 16	17 - 21 • 4	22 - 27 • Å	28 - 33	34 - 40	41 - 47	48 - 55	95 21	9.6	MEAN WIND SPEED 8 4 4
5.	• 3	è.	5.5								1.8	10.3
G.•	2.	<u>ه</u> ه	1. J.								2.0	7.2
101	r, c	ກຸລ	4.		~; •						1.8	0 6 8 0
1.0	6.2	3.5	1.7	• 2							8,0	0.0
-4 ·D	2.0	• •	3.								0,00	000
1.4	3.5	7 0 T	7.00								11.44	8 8
מ פ	2.0	3.9	3.6	5							1101	6•6
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7 G.E.		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				$\bigvee$			100.0	7.2

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRANCH ETACZUSAF AIR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-74270

PATRICK AFB FL/COCOA BEACH

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WE TITE

0300-0500 Nouse (La.T.)

F.F. C. NOWTM

7.4 6.0 6.3 9.9 ф 23 9.6 7.0 7.1 5. 6.3 6.2 MEAN WIND SPEED 1.5 1.0 2.5 9.6 6.5 5.7 7.5 6. 1.5 7.6 7.6 2.2 12.2 9.1 100.0 16.1 × N S 48 - 55 41 - 47 34 - 40 28 - 33 22 - 27 5. 17 - 21 1 . B 20.3 ş 70 ~ 7. • 11 - 16 25 27.03 . 1.6 2.7 \* 2.7 0.4 ್ ಗ ့ ? 3.1 5.7 7 - 10 24.6 1.5 4.0 \* 2.7 6 3.0 2 • 3 7.1 4 - 6 1504 4 <u>م</u> 2.5 1 • 6 0 4 0 ~ . ر ا .3 SPEED (KNTS) DIR. \*N\* WSW NNE ENE SSE SSE SSW ¥Z Z VAREL CALM Ž Z Š ₹ z S

IOTAL NUMBER OF OBSERVATIONS

670

AIR WEATHER SEPVICE/MAC DATA PRUCESSING BRANCH ETAL/USAF

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFB FL/COCDA BEACH

67-76

12867 STATION

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ALL WEATHER

CONDITION

0600-0300 HOURS (LS.T.)

FEU MONTH

SPEED	,	,	5	:		33	30	9, 76	67 - 17	78 - 87	\$ ^	k	MEAN
OIR.	?	•	2	<u>.</u>	17 - /1	7.77		<b>}</b>		3	} !		SPEED
z	1.1	0.7	2.0	3.5	•							9*8	8 • 5
az z	7.	8	<b>*</b>	m								9•1	6.5
¥	6.3		6.									101	6.8
ENE	7.	in		Š.								8•1	6.9
4	•	12	•	•								1.3	7.3
ESE	7	3.	7									8•1	8.2
SE	•	0.1	•	•								504	7.2
SSE		*			• 1							0 • 1	0.6
S	2.4	3.0	2.7	\$7°	. 5							5*6	6.8
WSS	3.	2.2	0.1	*	5.							6 4 7	7.3
Š	1.3	1.04	6.	*								6.€	5.2
WSW	1.5	1.8	<b>9</b>	•								1 • 5	ਲ <b>•</b> ੈੈ
*	2.7	1.0	2.4	23	-7							8.2	6.7
ANA	101	3.0	2.0		5.		•					8+2	7.9
<b>≯</b> Z	1.53	4.3		5.5	8.							9*51	<b>ဂ</b> က
¥NX.	2.5	2.7	7•g	3.4	<b>න</b>	4 •						15.4	8.7
VARBL													
CALM	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	10.4	
	16.5	25.8	25.4	18.0	2.8	ಭ•	• 1					100.0	6.8
		L											

788

R SERVICE/MAC DATA PROCESSING BRANCH ETAC/USAF DIR WEAT

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76 PATRICK AFB FL/COCDA

NEATHER CLASS

0900-1100 HOURS (LIS.T.)

F F 33

CONDITION

SPEED (KNTS) DIR.	1.3	9.4	7 - 10	91 - 11	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	۸۱ ۶۶	*	MEAN WIND SPEED
z	1.7	2.8	3.4	0.4	•							12.1	8.5
ZNE	(3)	1.7		7.1								9.4	7.3
¥	C.	9.	ڻ. •	•								2.1	6.1
ENE	3	7:5		2.								2.7	5.8
w	1 - 1	1.2	0	3.								3.7	6.2
ESE	6.	1.	.7	~								5.4	5.8
SE	ល	.5.	1.0	٠.	•	•						3.2	7.7
SSE	3.	.7	Ç.,	0		•						3.1	8.8
S		7.	3.1	7.0		•	•					9.9	9.
SSW	8	1.7		1.0	٥							6.6	9.
<b>≯</b> S	1.1	1.7	Ç • T	6.	7.							5.5	7.6
WSW	X)	7.	7.									3.0	<b>6.2</b>
≯	7.	1.5	-		40	•						5.6	8.9
*×*	1.5	*•	6	2.0	3							8.4	8.9
} Z	1	3	3.4	3.	.2							7.6	8.8
≯××	5	2.5	3	6.7	~•	**						17.2	9.5
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	3,6	
	:	,											

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRANCH ETÄL/USAF AIR MEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

(TROM HOOK! GESENATIONS)

ALL WEATHER

PATRICK AFE FL/COCOA BEACH

12807 STATION

1200-1400 HOURS (L.S.T.)

F F &

CONDITION

MEAN WIND SPEED	10.0	9.0	7.2	5.7	5.7	9.9	0.6	6.2	10.8	11:4	10.4	10.2	11.6	11.4	9.3	8 8			0.6
×	8*21	1104	2+5	9.4	1.6	3.7	2.1	6*5	5+2	3.4	4.7	3.4	7.1	5.4	4.6	8,5		æ	100.0
ار ار																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33	•															7•		$\bigvee$	<b>4</b> 7 •
22 - 27							•						3.	•				$\bigvee$	\$ •
17 - 21	7.	7.						*	•	7.	• 2	-3	1.1	グ•				$\bigvee$	4.5
11 - 16	5.1	3.7	: :	~.	·C·	:5%	€-T	1.00	104	6.1	4.3		1.4	4.1	1.3			$\bigvee$	27.6
7 - 10	4.0.3	4.00	2.1	1.6	2.5	20.	4.	2.3	3	5.	10%	1.2	2.5	2.5				$\bigvee$	33.2
4.6	2.0	2.3	2.4	2.7	U. 4	2.0	1.1	1.2		.5	6.	3		80	6.	1.8		$\bigvee$	24.9
1.3	3.	5	•	•	1.5	47.	0	3	4.		•	• 2	.5		-3	\$		$\bigvee$	7.6
SPEED (KNTS) DIR.	z	ZZ	¥	ENE	w	ESE	SE	SSE	s	WSS	AS.	WSW	*	WNW	¥Z.	NNX.	VARSL	CALM	

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRAHCH ETÄCZUSAF AIR WEATHER SERVICEZMAC

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PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

**WINDS** SURFACE

PATKICK AFB FL/COCDA SEACH

1500-1700 HOURS (LS.T.) F F IS HONTH

COMPITION

alf a Tiles

SPEED (KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	×	MEAN WIND SPEED
z	ì	æ	1 1 1	6.5	-Q-							12.4	11.4
NNE	^.	\$	al e	-	7.							9.6	1001
ž			7	-								8.1	7.7
ENE		0,6	~~~									1.9	8.8
F	9 -	3	150	7.								0.01	0•9
ESE	1		L									7.2	<b>6.</b> 6
SE	3	1.9	7.	3	7.							0.9	3.7
SSE			3		-							8.1	10.2
S		~	1									1.8	€*8
Was		3 4	ì		7							2.2	6.6
3		7	1		3		•					3.6	4 1 1 4 4
30		7		0-1	'							6.4	8.01
3	1,7	-		0,7	-	7						9.6	11.5
NAW.		*	,			-						5.3	10.5
32				-	-							2.3	5 6
322	-		1	,,,		-						3.1	11.0
VARBL													
CALM	X	$\bigvee$	$\bigvee$	X	X	M	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	٠ ا	
	.7	2 3 2	37.5	28.0	7.4		,,,					100.0	6

WINDS SURFACE

DAIA PRUCESSING RRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

67-76 ALL WEATHER PATRICK AFS FL/COCOA SEACH

1800-2000 HOURS (L.S.T.)

FEE

CONDITION

1.3 4.6 7.10 11.16 17.21  .0 2.2 4.9 7.0  .0 2.2 1.6  1.1 2.2 1.6  1.1 2.2 1.6  1.2 2.4 1.7 1.1  1.2 2.4 1.7 1.1  1.3 3.5  1.4 2.5 3.5  1.5 1.6 1.5  1.6 1.5 1.6  1.7 1.7 1.1  1.8 1.0  1.9 2.2 2.2 1.7  1.9 2.2 2.2 1.7  1.9 2.2 2.2 1.7  1.9 2.5 2.7 1.6  1.9 2.5 2.7 1.6  2.1 2.2 2.2 1.7  2.2 2.2 1.7  2.3 3.4 1.7  2.4 1.7  2.5 2.7 1.6  2.7 2.8 3.9  2.8 3.9  2.9 3.9	SPEED													MEA
10. 2.2 4.9 7.0	(KNTS) DIR.		9.	7 - 10	31 - 15	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	 ለነ	×	SPEED
10	z	0.	2.2		7.00	2							15,3	10.2
100 2.2 1.6 .1 101 2.2 1.4 101 1.0 102 2.4 1.1 1.0 103 1.6 1.3 .5 104 4.4 3.0 107 .3 1.0 108 1.0 .5 109 .3 1.0 100 .3 1.0 100 .3 1.0 100 .5 10	ZZE	.7	7.0	3.0	7.01								7.5	7.4
1.1 2.2 1.4 .7 1.1 1.0 1.2 2.4 1.7 1.1 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.0	¥	0	2.5	3.									4.4	5.1
101 202 101 102 204 101 100 107 109 404 300 01 109 100 05 01 00 08 100 05 01 202 202 107 00 01 05 07 100 01 05 07 00	ENE	.7											8 €	5.0
1.0 1.8 1.1 1.0 1.1 1.0 1.2 2.4 1.7 1.1 1.0 1.0 1.2 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	m	1.1		1.0.1	۲.								4.5	6.4
1.2 2.4 1.7 1.4 1.7 1.9 4.4 3.0 2 1.6 1.3 .5 1.0 .8 1.0 .5 1.0 .8 1.0 .5 1.1 2.2 2.2 1.7 .6 1.1 2.2 2.2 1.7 .6 1.2 2.2 1.7 .6	ESE	2007			70.7								<b>₽</b> •6	p•4
1.7 1.9 4.4 3.0 .d 1.6 1.3 .5 .l .5 .6 .2 1.0 .8 1.0 .1 .1 2.2 2.2 1.7 .1 2.2 2.2 1.7 .1 .5 .7	SE	1.5	2.4	١.	1.1								ۥ9	6.7
1.0	SSE	1.7			3.0	1.							1011	8.5
1.0 .8 1.0 .5 1.0 .8 1.0 .5 7 2.3 3.3 2.7 1. 1 2.2 2.2 1.7 1 .5 5 5 6 1.0 1.0	S	5		1''	•	-							£ * 7	7.1
1.0 .8 1.0 .5 1.0 .8 1.0 .5 1. 2.2 2.2 1.7 1. 1. 2.5 2.2 1.7 15 2. 1.0 1.0	SSW	7.	.7	. ~		-							2.2	7.7
1.00 .8 1.00 .57 2.3 3.3 2.7 11 2.2 2.2 1.71 .575 76 1.0 1.0	*5	•		9		-							4.1	7.9
. 1 2.3 3.3 2.7 1. .1 2.2 2.2 1.7 .1 .5 .7 .0 .5 .6 1.0 1.0	WSW	1.0	5.	0.1	33.								2.4€	8•1
.1 2.2 2.2 1.7 . .1 .5 .7 .6 .	>	7.	L		2.7	7:							10.2	9.5
. 5 . 7 . 6	*XX				1.7	-							6.2	8
• do loo loo	Ž	•	3.			7.							2.2	6.6
X	ŽZ Z	<b>.</b>	Ì	-		7.							3.8	9.8
X	VARBL													
	CALM	X	X	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	9*9	
22.0		11.7	11		22.0	3.2							0.001	7.6

TOTAL NUMBER OF OBSERVATIONS

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UATA PROCESSING BRANCH ETÄCZUSAF AIR WEATHER SERVICEZMAC

# SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	A CALON HOLD THE CALO	(FROM HOURLY OBSERVATIONS)	
ব	PATRICK AFB FL/COCOA BEACH	67-76 TAN18	문 다 BONTN
	W	ALL WEATHER CUR	2300 2300 ROURS (CS.T.)
		THE PROPERTY OF THE PROPERTY O	

1,

MEAN WIND SPEED	8.5	7.5	4.7		5.9	0.9	8.0	7.2	5.9	5.2	5.3	6.7	9.1	0.6	1001	8 8			6.7
×	13.7	3.4	2.6	1.7	4.7	4° E.	2.8	5,8	12.0	4.0	2.6	3.2	12.5	5.3	3.2	9.5		10.7	100.0
>5≤																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33																		$\bigvee$	
72 - 27							7	-										$\bigvee$	7.0
17 - 21	~	~					•	•							47.	•		$\bigvee$	1.7
11 - 16		~	~		**	•	~•	-27	~	•	•	-,5	3.	£ . 1		2.0		$\bigvee$	17.2
01 - 7	3.5	-		7	1.0	1		7.5			47.	1.4	'n			E		$\bigvee$	29.
4.6	3.2	?	-	7.	2.8	8	7	1.3	4.3	1.7	1.4	3.	~		5.	2.0		$\bigvee$	25.5
1.3	7	3	1	•	7	0.1	5.	1 .	3.0		7.	1.0	100	3	^:	7.		$\bigvee$	15.2
SPEED (KNTS) DIR.	z	ZZ	ž	ENE	w	ESE	SE	SSE	S	SSW	ΑS	WSW	>	ANA	*2	<b>₹</b> X	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

C 7. C

USAFETAC FORM O-9-5 (QL A) PREVIOUS EDITIONS OF MICHAEL AND OSCULTA AND OSCULT

₹× db

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DATA PRUCESSING BRANCH ETACZUSAF AIR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

НАК	0000-0200 mours (L.S.T.)	
PATRICK AFB FL/CUCUA BFACH 67-74 TEARS	ALL WEGTHER	CONDITION
12807 states		

SPEED		•	01. 4	71 11	17. 21	22 - 27	28 - 33	34 - 40	77 . 17		ا کو	*	MEAN
DIR.	?	•	2	2	•		}	}		·		!	SPEED
2	-		-	2.0	5							4.7	8.5
Z Z		0										6.4	6.7
¥ Z	7			4	-							3.2	6.2
ENE				(2)	-							4.3	7.0
		6.1	2.7	1.3								7.2	6.8
ESE	375	1										6.5	5.6
SE	0			7.1	•							6*9	7.4
SSE		L		2007								8 • 8	3.2
8	3	L	2.7	-									5.0
773				.5								5.1	6.2
3	**	7		S.								3.4	7.9
7		0	• •									5.7	7.9
3		2.5	5.5	-	7.	-						6.6	8.5
W.V.A.	6.	10			5.	-						6.1	6.7
32		5										6*€	10.1
XXX		1		3.	~							6°E	9.4
VARBL													
CALM	X	X	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	8 • 8	
	1 4 - 1	77.4	د - ۱۶	17.0	2.6	7,						100.0	7.0
	792	7 6 7 - 7		× • •	7,	1							

TOTAL NUMBER OF OSSERVATIONS

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DATA PRUCESSING BRAICH ETÂC/USAF AJR WEATHER SERVICE/MAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0300-0500 NOVIN (L.S.T.) MAK 67-75 WEATHER CLASS CONDITION 411 PATRICK AFB FL/CUCHA BEACH 128U7

Z		•	01 . 7	91 . 11	17 - 21	22 - 27	26 - 33	34 - 40	41 - 47	48 · 55	% Al	×	WIND SPEED
N N N	1,7	9-1	1.2	2.3	3							5.2	9.3
	77	0	3.	•								3∙8	1.9
	3	8										2.3	5.1
E.		7		1.	7.							7.4	6.0
-	1.2	2.5	•	· 0.								5.7	1•9
ESE	7.	5.	3	3.								9.2	6.5
35	3	101	2.	Ġ	1.	•						50€	8•3
SSE	20	1.8	204	•	•							5.5	8 · 9
•	2.7	3.5		1.5								0*01	2.0
WSS	2	7:3	3.0	13	•							€ 48	6.9
AS.	7.	2.2	1,01									3∙8	0.0
wsw		4.7	•	₹•								2.5	5.3
*	3	ť1	0.3	1:1	·							8•9	<b>⇔</b> ≎
WWW	1.2	1.9		7:1	1							7.4	8.3
Ž	1.	2.B	4.5	0.2	*							7.6	8.0
ANT:	1.	4.	1.00	Ǖ7	٤.							5.4	100
VARBL													
CALM	X	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	13.5	
	14.7	29.0	24.5	15.3	7.07	4. 0						100.0	6.4

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739

GATA PRUCESSING BRANCH ETĀC/USAF AIR WEATHER SERVICE/MĀC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

0600-0800 mouns (LS.T.) 67-76 ALL MENTHER PATRICK AFS FL/CUCIA SEACH

128477 STATION

CONDITION

NA 34 BOHTH

(KNTS) DIR.							1	,	!	;	;	3	MEAN
	e-	9.4	01 - 7	91 - 11	17 - 21	22 - 27	28 - 33	5 5	<del>7</del> - <del>1</del>	<b>4</b> 8 - 3	8 Ni	R	SPEED
z	7.	0.7	2.1	2.3	•							7.3	8.4
ZXE	0			4.								2.5	6.2
ž		· O	5	7.								1.5	
ER	6.	1.0	3	.5.	€.							3.9	
#	6.	8	0.1	7.								4.4	7.7
ESE	6.	1.3	C.1	2.					,			0.4	6.8
SE	7.	1.6		~.								3.0	6.7
SSE	73.	1.8	1.2	23	•	•						4.8	7.5
8	.0	7		1.5	•							9.7	6.9
ASS	1.5	ļ	_	1.1								7.3	6.8
AS	7)	2.1		1.0								4.64	7.4
WSW	- 2	5.3	7.	*•								4.0	6.2
>	7.	2.3	2.9		7.							7.0	7.1
WNW	*;	1.7	<b>!</b> ∙	. 33	•	•						4.8	8.3
ž	0.	6	2.	2.0	ο,							6.7	9.6
≯N2	•	1.5		3.5	<b>.</b>							10.8	10.1
VARBL													
CALM	M	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	13.1	
	11.4	0.77	28.7	17.	> 5	``						100.0	6.7

TOTAL NUMBER OF CESERVATIONS

895

USAFETAC (A. M. D. B. S. (B. A.) PREVIOUS EDITIONS OF THIS FORM AND OBSCURE

UAIA PRUCESSING BRANCH ETACZUSAF AIR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFR FL/COCUA SEACH

12867 STATION

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67-76

6900-1100 HOURS (L.S.T.) MONTH

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MEAN WIND SPEED	10.B	3.0	4.0	1.1	0.5	0 • 2	5 B	<b>9•</b> ¢	7.6	φ φ	6.3		7.4	0.01		3.00			8,3
×	7.6	5.5	3•3	6.1	8+4	5.4	7.2	5.3	7.6	3.6	4.3	0•4	7.1	0.4	5.1	9.3		2+5	100.0
% %																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33								    -										$\bigvee$	
22 - 27	•	-																$\bigvee$	7.
17 - 21	3.	7.		•					7.	4.	•		•	1.	*	• 5		X	2.7
11 - 16	3.1	1.3	:0	1.5	***	i,	0.	1.00	2.5	2.8	+•1	1.4	1.7	2.2	4.0	2.7		X	27.5
7 - 10	2.7	2.5			2.1	104			7.00		1.3	7.1	1.7	J. 1	7 . 7	4.1		X	32.5
4.6	-2	7.1	1.7	5.6	2.8	9.7	2,3	0.1	5.	1.4	1.4	1.2	2.0	37	1.3	1.5		X	24.3
e	7.	•	.3	3:1	2.1	J.	1.0	*	•	:	-	7.	1.5	. 2		€.		X	10.01
SPEED (KNTS) DIR.	z	N K	¥	ERE	u	ESE	25	SSE	8	SSW	AS	WSW	>	WNW	ž	NN.	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

176

USAFETAC FORM 0-8-5 (OL. A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING BRAMCH ETAC/USAF AÎR KEATHER SERVICE/MAC

1

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1200-1400 HOURS (LE.T.) A A R. BONTH 57-76 ALL WEATHER CONDITION PATRICK AFB FL/CUCDA SFACH

DIR.	1.3	9.7	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	×	MEAN WIND
													SPEED
z	•	0.1	1.c	1.5	25.							2.5	10.9
NNE	· i	3.	2.0	3.0	7.							7.6	11.2
Z	2.	i . B	4.1	3.1								€.6	9.1
ENE	•	4.3	ć•7	7.								9•8	7.3
	7.0	3.0	5.7	173								13.0	6.8
ESE	Q	0.0	₩. *	•								8.01	6.6
SE	2.	1.7		2.0	•							8*6	9.1
SSE		5		5.6								6.6	10.9
S	•			3.	•	•						2.2	11.8
SSW	•	-	·	◊.	æ	-						2.8	12.4
AS		-5	.0	2.5	*	:						1.4	12.9
ASA	• 2	50	1.2	7.7	:3							9.4	11.45
*		4.	•	7.0%	٠,	•						4.5	12.2
WNW.	•	7.	7	2.7	•							1.8	10.8
ž		E.	.,	20.	•							8.1	10.4
<b>₹</b>	~	in	1.6	7:								3.1	9.6
YARBL													
CALM	X	X	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	*5	
	3.0	22.1	38.0	31.1	Cr. EC	37						100.0	9.4

\*

576

DATA PROCESSING GRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

57-76 ALL MENTHER PATRICK AFS FL/CCCSA SFACH

12807

1500-1700 HOURS (LS.T.)

MAX MONTH

COMPITION

676

TOTAL NUMBER OF OBSERVATIONS

4

USAFETAC FORM 0.8-5/(0.A) PREVIOUS EDITIONS OF THIS FORM ARE COSCUETE

UATA PRUCESSING BRAHCH ETAC/USAF AİR WEATHER SERVICE/NAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFB FL/CUCUA SEACH

67-76

1 300-2000 HOURS (L.S.T.) MONTH

MAM

CONDITION

SPEED											i	;	MEAN
(KNTS) DIR.	e	9-4	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% A1	×	SPEED
z		6	2.5	6.	7.							5.7	10.4
Z Z	•	83	3.5	7	•							2.3	10.4
¥		1.7	2.00									5.6	7.8
ENE	1	~	-	200	-							7.4	8.2
W	2.3	( ,	2.5	6	.7.							6.6	<b>i.</b> 0
ESE	7.0	į,		•								2.9	5.4
SE	.7	3	3	0.7								2.41	7.6
SSE	2	4.5	7.43	0.4	-							6.41	1.6
S			2.4		2.							5.1	8
Was		3	7		~							1.5	<b>き</b> ・わ
N.					2.							6.5	6.6
WSW		*		2								€*€	10.2
3			7.5	3.3	20							8.8	6.6
WNW		6	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7.1	.33							3.5	6.01
32		5	3	•		-						1.1	10.1
¥ZZ		•	7.									ۥ	0.0
VARBL													
CALM	X	X	X	X	X	X	M	M	X	$\bigvee$	$\bigvee$	2.3	
	4	3 1. 6	1. 42	2.5	3	-						0001	30
	0.0	1000	- 5	1		1		1				X	

TOTAL NUMBER OF OBSERVATIONS

918

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Service of the servic

AIR WEATHER SERVICE/MAC UATA PRUCESSING 3RA (CH EȚĂC/USAF

PERCENTAGE FREQUENCY OF WIND (FKOM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFB FL/COCOA SEACH

12867 STATION

57-76

2100-2300 HOURS (L.S.T.) MAX HONTH

CONDITION

WE ATHER

ALL

SPEED (KNTS) DIR.	1.3	4.6	01 - 7	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	×	MEAN WIND SPEED
z	153	2.1	3.5	73.	1.							8.3	7.9
N.K.	1.	1.7		2								4.64	6.9
ž	.7	6.	1.2	10	*							0.4	8.5
ERE	9.0	1.2	₹.	1.0	7.							5.5	9.4
u u	1.7	2.0	2.0	70								7.1	6.5
ESE	1.9	1.5	•	4.								4.7	5.3
SE	1.1	2.8	3.5	1.1								6.6	6.7
SSE	1 - 1	3.0	5.6	2.7								12.0	7.9
5	1.0	3.1		6•1				•				11.1	7.1
SSW	1.0	7:1	C••	7.								3.4	2.6
AS.	7.	¢.	1.4	1.	7.							3.1	8.4
WSW	7.	1.5	7.1	7.1	7.							4.5	1.9
*	43 •	1.7	7.5	7.7	7.	-						9.1	9.2
WNW	ۥ	1.0	4.1	1.03	7.							404	9.2
XX	r.	2.	17.0	֥								1.5	8.2
ANN		·Q.	၁•	• 6.	• 1							1.5	0 8
VARBL													
CALM	$\bigvee$	$\bigvee$	X	$\bigvee$	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	9•6	
	13.1	20.3	34.8	18.4	1.7	• 1						100.0	7.2

892

DATA PRUCESSING ARALCH ETÄC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

47-74 PATRICK AFB FL/COCJA DEACH

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ALL WEGTOLES.
CLASS
CONDITION

0000-0200 NOUNS (LS.T.)

A P K

SPEED (KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	×1 28	×	MEAN WIND SPEED
z	•	6.	1.0	3								3.0	1:1
ZZ	•	•	•	0:1	-:							1.6	11.5
ž		6.	2.1	7.	**							3.9	8.7
ERE	£.	4.		2.7	7.							8 • ७	12.1
E	1.	4.07	2.0	3.7	4.							0.01	0 <b>6</b>
ESE		2.2	3.4	0.1								0•8	<b>9•</b> €
SE	5.	1.9	3.1	7.1								9.9	7.0
SSE	•	1.3	·. • 1	7.								4.8	7.1
8	2.5	2.0		1.								14.6	6.2
SSW	1.3	2.8	2.8	ۍ. د								8.3	<b>9.</b> 9
SW.	か <b>・1</b>	2.2	2.5	0								7.0	υ•υ
MSM		6.1	₽• C	.3								4.0	8 · 0
*	1.5	2.8	0.0	6.								11.8	7.3
WNW	٤.	1.6	6.1	6.								4 • 8	7.7
¥X	7 •	ۥ	3.	4.								1.3	G•3
*NX	*	*	7	\$								1.6	3.2
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	3.9	
	11.0	27.4	38.5	17.3	1.3							100.0	7.3

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571

UATA PRUCESSING BRAMCH ETACZUSAF AIR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

67-76 ALL WEATHER CONDITION PATRICK AFB FL/COCDA SEACH

0300-0500 MOURS (L.S.T.)

APR

ſ													
SPEED (KNTS)	2.3	9-+	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	N %	×	WIND
 E													SPEED
z	•	0.1	7.0	?								3.1	7.7
Z Z	6.	6.	~	~								1.2	7.6
ž		9	<b>₹•1</b>	C:								3.4	9.3
ENE		1.3	7.0	2.4	9.							6.1	10.6
w	7.	80-7	2.5	2.4	. 5							7.4	8.9
ESE	0	1.2		1.2								6.1	3.4
SE	E	7.5	1.0									6.4	7.2
SSE	*	.20		1.0								5.2	7.4
S	1.5	2.0	2.4	~								10.8	5.0
SSW		5.3	7.1	g.								7.1	6.1
λS	1.02	2.1	3.1	.3								7.6	6.6
WSW	1.3	3.7		•								6.7	5.5
>		4.5	4.5	•								9.8	6.4
*N*	6.	2.2	5.4	6.								5.4	6.8
*	0	3.	1.2	1.2								4.5	7.3
NN.	5	.7	6.	l. U								3.0	8.8
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	6.7	
	49.11	33.7	32.1	15.7	6							100.0	6.8

USAFETAC FORM O.B-5 (QL. A) PREVIOUS EDITIONS OF THIS FORM ARE ORDGETT.

673

TOTAL NUMBER OF OBSERVATIONS

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\* w\$

12807 STATION

UATA PRUCESSING BRAHCH ETÄCZUSAF AİR WEATHER SERVICEZNAC

# SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

APR	MONTH	0080-0090	HOURS (L.S.T.)		
67-76	YEARS	ALL WELTHIN	CLASS	CONDIVION	
PATRICK AFR FL/COCNA SEACH	1				
2867	STATION				

1.0 2.1 1.4 1.8 1.2 1.5 1.8 1.2 1.5 1.9 2.2 1.5 2.9 2.2 1.5 2.9 2.1 1.2 2.9 2.1 1.2 2.9 2.1 1.2 2.9 2.1 1.2 2.9 2.1 1.2 2.9 2.1 1.2 2.8 2.1 1.5 2.8 2.1 1.5 2.8 2.1 1.5 3.8 2.1 1.5 3.8 2.1 1.5 3.9 2.0 0.1	SPEED (KNTS) DIR.	1.3	9-7	7 - 10	91 - 11	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	*	MEAN WIND SPEED
2.0 2.9 2.1 3.1 1.0 2.0 2.2 1.5 3.1 1.0 2.0 2.0 2.0 2.0 1.0 2.0 2.0 1.0 2.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	z	72	1.0	201	1.4	7.							5.5	8.3
2.0 2.9 2.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3	ZZ		9.	6.9	3								1.55	ਲੇ•ਲ
2.0 2.9 2.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3	Ä	7.	80.	1.4									Ŭ <b>*</b> ♭	1001
2.0 2.0 2.0 .9 2.1 3.1 2.1 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 1.2 2.1 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	ENE	4.	i • B	7.01									0.9	8•8
2.0 2.2 .9 2.1 .5 .2.1 .5 .2.1 .2.2 .2.1 .2.2 .2.1 .2.2 .2.1 .2.2 .2.1 .2.2	w	7.	1.6	3.1	3.1	7.							8•8	9.2
2.0 2.9 2.1 .2 2.1 3.8 2.2 1.2 1.0 2.8 2.1 1.0 1.0 2.8 2.1 1.0 1.0 2.8 2.1 1.0 1.0 2.8 2.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0	ESE	·•	6.	2.5	5.								4.5	8•1
2.0 2.9 2.5 1.2 2.1 3.8 2.1 1.0 1.0 2.8 2.1 1.0 1.0 2.8 2.0 .5 1.0 2.8 2.0 .5 1.0 2.0 .5 1.0 2.0 .1 2.1 1.4 .2 2.2 2.3 1.0 2.0	SE	.5	e.	2.1	•								3.0	7.6
2.0 2.9 2.5 1.5 1.0 2.8 2.1 1.0 1.0 2.8 2.0 .5 1.0 2.8 2.0 .5 1.1 3.5 1.5 .1 2.1 1.4 .5 2.2 2.3 1.6 2.0	SSE	1.		7.7	1.2								2.0	8.2
2.1 3.8 2.1 1.0 1.0 2.8 2.0 .0 1.0 2.8 2.0 .0 1.4 3.5 1.0 .1 2.7 2.8 1.4 .2 2.1 1.4 .2 3.5 1.0 30.5 17.7	s	5∙0	2.9	2.5	1.6								8.6	6.1
10.0 2.8 2.0 .0.1 1.4 .2.2 1.6 2.0 .1 1.4 .2.3 1.0 2.0 1.4 .2.3 1.6 2.0 1.3 .3 .3 .3 .3 .5 .5 .7 .7	SSW	2.1	3.8	2.1	7.1	•							0.1	6.2
13-3 31-0 30-5 17-7	AS	2.1	7.2	1.6	:								5 • 8	0.1
13-3 31-0 30-5 17-7	WSW	0.1	2.8	2.5									7.3	6.0
-7 2.8 1.4 -7 1.5 2.1 1.4 -2 2.3 1.0 2.0	>	1. 0.1	3.5		•								5.6	5.3
30.5 1.6 2.0 13.3 31.0 30.5 17.7	*X*	2.	2.8										5.1	0.0
13.3 31.0 30.5 17.7	*	7.	2	2.1	1.04								6.8	8.3
13.3 31.0 30.5 17.7	<b>₹NZ</b>	-2	2.3	1.0	2.0%								4.0	ય• ધ
13.3 31.0 30.5 17.7	VARBL													
31.0 30.5 17.7	CALM	X	$\bigvee$	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	6+1	
		13.3	31.0	30.5	17.7	1.04							100.0	6.9

TOTAL NUMBER OF OBSERVATIONS

UATA PROCESSING BRANCH ETAC/USAF AÍR WEATHER SERVICE/NAC PERCENTA

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

67-76 ALL WEATHER PATRICK AFB FL/COCOA DEACH

CONDITION

0900-1100 HOURS (LS.T.)

A P.R.

SPEED (KNTS) DIR.		4.6	7 - 10	11 . 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	VI Sk	ж	MEAN WIND SPEED
z		6	1.7	2.0	7.	1						5.0	10.5
ZNE		7.1	1.7	2.3	33							6.3	9.6
Z	6.	1.8	2.0	1.5	?•							8.8	B.6
ENE	50	5.9		7.	.3							6.3	8.2
_	5.		4.5									12.3	8.9
ESE	5.		3.7	≈.								7.2	7.6
35	•	2.0	Ω (Ω	(.								6.7	7.8
SSE			'n	2.3	~							5.6	9∙8
S			-	2.5	•							5.1	10.5
SSW	9.	6.		1.5	• 1							4.9	3.4
AS.	•	7.7	2.5	-	,o							5.4	9.5
WSW	7.	2.2		7.7	2.							6.7	8.3
>	0.	, B	2.0									5.4	6.7
*N*	7.	1.7	1.6	€.								3.5	6.8
ž		1.0		0	7.							2.9	8.3
₹XX	6.	1.3	3.0	2,5								6.2	8.3
VARBL			l										
CALM	X	X	X	X	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	• B	
	5.3	26.0	40.7	24.0	2.5	•						100.0	8.6

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND

DATA PRUCESSING BRAJCH ETĀC/USAF AIR MEATHER SERVICE/MAC

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) 67-76 ALL WEATHER PATRICK AFR FL/COCHA BEACH

12867 STATION

CONDITION

1200-1400 HOURS (L.S.T.)

APh

CPEED													
(KNTS) DIR.		*	7 - 10	11 - 16	17.21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	28 21	*	MEAN WIND SPEED
z	• ]	•	1.2	7:-	7.							7:7	16.7
NNE		.3	2.	3.9	0.							6.8	17.1
ZE		1.3	3.7	3.1	7.							8.3	0.6
ENE		0.2	3	5.3	4.							10.4	9.3
£	7.	4.7		4.0	1.							6-17	3 8
ESE	~,	2.5	10	7:1								14.07	200
SE	• 1	0.1	7.0	2.7								0.01	9.4
SSE		* 1	2.1	2.5	; ;							6.5	12.1
8			٥,	.7	**							1.7	12.1
SSW			<b>†</b>	٠,								1.	9.3
NS.		. 2	1.0		\$							3.0	11.3
WSW	•	.2	1.9	1.1	1.2							4.0	6.11
>	•	• 2	5.2	2.1	7.	•						5.6	10.5
WNW		ۥ	c.	*								1	6
×	1.	2.	3.	2.								0.	1
*×××		9.	3									R	0.2
VARBL								-	1				
CALM	$\bigvee$	$\bigvee$	$\bigvee$	X		X	X	X	X	X	X	6.	
	1.0	14.7	51.3	28.4	3.4							190.0	9.7
												2	

TOTAL NUMBER OF OBSERVATIONS

**WINDS** SURFACE

DATA PRUCESSTHG PRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

(FROM HOURLY OBSERVATIONS)	F.S. FLZCUCOM SFACH 67-76 states	ALL MF aTritz	CONDITION
	PATKICK AFE	l	l

1500-1700 NOURS (L.S.T.)

APIK

Z NE Z	- 77				17 - 21	22 - 22	?? . 97	34 - 40	41 - 47	48 - 55	S AI	×	SPEED
NNE NE ENE	- 77		1.		2.							2.0	12.6
ZE ENE	77	2.	1.7	***	٠.							7.7	12.2
ENE	77	.7	¥•7	3.1	.5.0							8.7	10.1
	7	0.~		6.5		_						9.1	0.0
w	-	8.7	12.6	3.9	•							19.3	8.9
ESE	•	0.7		1.5	•							11.2	8.6
SE	-	1.7	3.6	14.7	~•							16.2	9.7
SSE	-	*	2.3	3	1.1							10.7	12.3
s	_		,	~•								1.0	9.6
ASS		.3	7.	47.0								1.5	2.6
AS	_	1.		**	~•							1.5	11.6
WSW	_	4.	0.1	D•1	0.							3.6	11.4
*	-	*		4.0	4.	•						6.4	11.3
*NA	-		1.5	\$								2.1	6.6
₹ X			11	•								•3	9.0
NNX.				3.								.2	13.0
VARBL	-												
CALM	$\bigvee$	X	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$		
	1 • 1	11.2	49.3	34.0	3.0	•						100.0	1001

\$

895

TOTAL NUMBER OF OBSERVATIONS

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COM OSAFETAC COM OSAFETAC CONTRACTOR OF THIS FORM ANT CONSOLIT

DATA PRUCESSING ARANCH ETÁCZUSNE AÍR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

WINDS

SURFACE

1 800-2000 HOURS (L.S.T.) APK HONTH 67-16 WEATHER FL/COCOA ofACH AFE PATHICK 12807

CONDITION

10.0 10.5 3. င ဆ 8.2 6.0 6.3 8.01 0.01 101 MEAN WIND SPEED 15.5 22.0 4 9. 2.6 2.9 5.2 2.2 6.1 100.0 3.7 11.7 • -VI \$ . 55 # 41 - 47 34 - 45 28 - 33 22 - 27 ٠ ا • 17 - 21 C • 1 2.6 3.8 2.0 7 7 <u>ئن • ۱</u> ಌ 26.8 ≎.× 1.1 11 . 16 2.3 4.0 6.5 3.7 7.0 J. 7 1.4 ÷ C • 1 2.1 7: 41.0 7 - 10 2.0.1 4.8 3.7 3.9 2.6 1.9 \$ 2.4 20.6 1.0 \*\* 1.4 • ÷.0 7 • 7 -SPEED (KNTS) DIR. WNW VARBL CALM NN SE SE SSW wsw wsw <u>₹</u> SSE SE Ž w ₹ z 9

TOTAL NUMBER OF OBSERVATIONS

AP R.

DATA PRUCESSIMG BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

2100-2300 HOURS (L.E.T.) 27-76 WE ATTIFE COMBITION PATRICK AFR FL/COCIA SEACH

NNE	22 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0.4.0.0									
4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	22.2	10.7	-								SPEED
1	22.2	7.1	-	· <del>-</del> -						3.5	7.7
1	2.2 2.4 2.4 2.4	1.4	•	-						4.2	11.0
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2.2.4	7.4	1.							4 . 3	9.1
77275757	5.2	404								6.5	9.0
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4.0		17.							13.5	9.0
	0.4	2.1								8.7	7.5
2.0.2.	2	7.7								9.8	7.1
2.0.1.0.2.0.3.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0			2.							12.0	8.4
2.4.	_		1.							13.6	7.2
7.4.0	1.6	-								3.6	6.1
4 2 2	3	5	•							7.4	7.8
7 001	2.0	2								4.4	7.2
	3.1	2								7.7	ر. ت
	2	3.								2.3	7.4
	3									• 4	8
NAX.	-		2.							4.	15.0
VARBL											
CALM	X	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	2.5	
7.25 P.P.	H - BE	31.5	^•~	-						100.001	7.8

A skon handing in the contraction of the contractio

840

TOTAL NUMBER OF OBSERVATIONS

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DATA CHUCESSING CRAIGH FTAC/USAF AIR WEATHER SERVICE/MC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0000-0-00 HOURS (L.S.T.) MAY Moura CONDITION PATKICK AFB FL/COCOA LEACH

										r-			MARAN
SPEED (KNTS) DIR.		4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	*	WIND
z	Ç.	1.5	73.	23	2.							4.5	7.9
N.K.	~	! L	7.	3.								2.5	5.4
Z.	~•	1.2	7.01									2.5	6.3
ERE		స•	2.0									2.R	70:
'n	•	2.2		4.4	9.							10.7	10.0
ESE	r	1.2		2.5								9.6	8.5
SE	ς.	1.5		2.5								10.0	Se.
SSE		1.5	2.6	1.5								609	7.7
S	3.0	5.3		7								14.2	6.1
SSW	₹.	0.4		\$.								9.6	4.9
λS	7	1.5	2.5	٥.								5.6	723
WSW	Œ.	2.2		Ç,								5.4	5.6
*	\$ • F	2.3		•								4.3	4.6
WNW	1.2	3.5										3.6	406
¥	۲,	5"	7.	*								2.0	7.0
XXX XXX	7.	6.		7.0								6	7.2
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	M	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	5.1	
	1/1-4	7.8.6	42.4	H 51	1 - 1							100.0	6.8
,		1	ı				A						

TOTAL NUMBER OF ORSERVATIONS

多山南

DATA PRUCESSING BRANCH ETÂC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

(LECON HOOKE SEEKANDING)

PATRICK AFB FL/CUCBA SEACH 57-76 STATION NAME ALL WEATHER CLASS

128c7

0300-0500 NOURS (LS.T.)

LYW

CONDITION

SPEED													MEAN
(KNTS) DIR.	e -	4-6	7 - 10	91 - 11	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	38 Al	R	SPEED
2		1.7	23	5.	3							4.8	70-
NNE	133	ic	50	7.								2.2	>.7
Ä	-	1.2	7.									3.2	6 e B
ENE			• •									5.9	7.0
E	7.	7.64	3.4	3.2	2.							1.6	2.6
ESE	~			2.0								8.8	
SE		1.2	401	1.5								6.9	
SSE	3	æ	1.4									4.1	
S	200	0 4	•	-								9.01	5.8
WSS		3.2	2.5									7.8	5.5
NS.	1.7	3.1	2.2	7.								7.1	5.5
WCW.	1.7	4.7	77 - 1	20								8.9	5.8
>	7	1.7	1									7.2	4.5
*NA		2	•] •	.6								0.4	5.3
3		3		2								3.4	
XXX	6	1.1	7.	~								5.9	6.9
VARBL													
CALM	X	X	X	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	8•3	
	17.5	23.5	30.7	13.5	٠.							100.0	6.3
			l										

657

TOTAL NUMBER OF OBSERVATIONS

DATA PRUCESSING BRAICH ETACZUSAF AIR VEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

57-76 NEATH K CONDITION PATRICK AFB FL/COCOA SEACH

0000-0800 NOURS (L.S.T.)

MAY

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55		×	MEAN WIND SPEED
z	6.	1.7	0	0								5.2	7.1
ZNE	45.0	0										2.6	<b>6.3</b>
¥	.3	1.6	•	•								2.6	5.6
ERE	*	1.3	3	D•1								3.5	7.3
w w	1.0	1.3	2.7	7.7	~							7.5	8.5
ESE	7.	7.7		4.5	•							7.2	8
SE		1.7	2.	(D								4.8	7.0%
SSE	•	1.5	2.	1.7	-							7.0	8.1
s	1.3	2.2	'n	~,								7.5	6.7
ASS	2.	3.6	2.5	1.1								8	6.5
AS.	1 0 1	2.5		ۥ								6.1	0.9
WSW	6, 0 1		2	4, 0								6.6	0.0
*	2.8		2.	1.								9.2	4.9
*NA	1 • 1	2.0	•									3.6	4.8
ž	1.0.4	2.1	2.1	٤.								5.9	5.9
NNW	7.	1.3	1.5	0.1								4.2	7.7
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	7.7	
	7.81	32.7	31.3	12.3	m							100.0	6.2

.

Ä

076

TOTAL NUMBER OF OBSERVATIONS

### WINDS SURFACE

DATA PRUCISSING PRAHCH ETAC/USAF AIR MEATHER RERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

1,7-76

PATRICK AHB FL/COCHA JEACH

12857

0900-1100 HOURS (LS.T.) MONTH

MAY

CONDITION

ALL WEATHER

	,											,						
MEAN WIND SPEED	9.4	7.7	30 30	<b>6∙</b> 8	7.7	7.9	8.5	6.7	3 • I	4.5	<b>်</b> ဆ	7.5	5,9	5.6	6.8	7.2		
×	3.7	6.7	4.7	6.8	14.9	10.5	5.8	7.8	4.0	3.5	<b>9•</b> 0	6.7	6+7	3.0	4.0	8.65		9.
% AI																		X
48 - 55																		X
41 - 47																		$\bigvee$
34 - 40																		$\bigvee$
28 - 33																		$\bigvee$
22 - 27																		$\bigvee$
17 - 21	-2		7.		•					7.	.3	70			•	• 1		$\bigvee$
91 - 11	1.1	1.5	٥.	1.3	3.5	2.2	1.5	3.46	%•	1.1	7:1	**	6.		\$.	* 6		$\bigvee$
7 - 10	1.3	2.7	206	2.1	4.53	6.4	2.5	3.4	1.0	ः !	3.6	2.5	J. 1	0.	1.2	1.5		$\bigvee$
4:6	1.0	1.6	1.1	2.4	.5	3.0	1.7	6.	1:1	\$.	1.1	4.5	3.0	1.2	40.11	1.0		$\bigvee$
1.3	-:	٠.	٠,٠	1.1	0.1	*,*	•	2.	.3	-	3.	6.	က္က <b>1</b>	ē.	3	2.		$\bigvee$
SPEED (KNTS) DIR.	z	NNE	¥	SE.	w w	ESE	SE	SSE	s	SSW	λS	WSW	≯	WWW	ž	MNX	VARBL	CALM

TOTAL NUMBER OF OBSERVATIONS

924

7.7

100.0

20.1

37.4

30.00

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AIR MEALHER SERVICE/MAC UATA PRUCESSING ARANCH ETÄL/USAF

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

NE ATHER PATRICK AFB FL/COCUA BEACH

47-74

1200-1400 HOURS (LS.T.)

Y A Y.

CONDITION

SPEED (KNTS) DIR.	- 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	25	×	MEAN WIND SPEED
z		.3		2.	7							1.5	11.6
NNE			2.4	3.0								0.9	11.4
ž	•	1.		3.0	•							\$°8	6.7
ENE	***	1.2	3.0	. 12.	1.	i					- <del></del>	5°L	8.1
w	7.0	7.5	11.0	7.		 						9.65	8.3
ESE	?•	3.7	10.0									17.3	8.5
SE		1.7	. 4.	3.3	7.							0.01	9.7
SSE	•	6.		7.4	7.							7.1	10.9
S	•	.2		3.0								1.3	8.6
SSW	•	.2	^•	٠,		•						1.8	11.2
₹S	•	3.		3.	• 1							2.5	တ လ
WSW	7.	0.	2.4	1.3								8 • 5	9.U
*	•	1.3	3.1	7.	•							3.7	3.4
WNW	4.	4.		7.		•						2.3	8.1
ž	,	•	2.	~			!					S.	ß.3
NN.	•	.3	7.	÷.								1.0	3.5
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	M	$\bigvee$	$\bigvee$	4*	
	3.1	19.0	47.4	28.0	1.2	~						100.0	9.1

TOTAL NUMBER OF OBSERVATIONS

FIGURE AND PRESENTATION OF THE PARTY OF STATE OF STATE OF STATES O

AIR MEAINER SERVICE/NAC DATA PRUCESSING BRANCH ETAC/USAF

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

07-70

ALL WEATHER PATRICK AFB FL/COCDA SFACH

12807 STATION

1500-1700 NOURS (LS.T.) MONTH

MAY

CONDITION

076

DATA PROCESSING BRANCH ETĀC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

67-76 WE A Trife R PATRICK AFB FL/COCTA DEACH

CONDITION

1.000-7.000 HOURS (L'S.T.)

NA Y BOWTH

3.0 10.5 3.6 8.4 8.0 6.5 7.2 9.5 7.3 10.0 8.1 MEAN WIND SPEED 13.9 7.0 5.01 13.4 1.0 4.0 16.7 6.9 2.1 2.1 1.1 4. 6.1 100.0 × 1X . 55 8 41 - 47 34 - 40 28 - 33 22 - 27 2.4 --17 - 21 2.7 22.0 2.0 ر د ٠ د , Y 11 - 16 J. 60 3.0 d.C ٠. د د 7.3 7.3 2.5 3 0 4403 7.7 7 - 10 21.9 6. 0.7 ~ 0. 3.5 3.7 . • 4. 7.7 9 - 7 °0 • • 4 201 • Ş . 3 Z Z WNW CALM SPEED (KNTS) DIR. WSW N X SSW VARBL S 22 22 2 뿔 S¥. ₹

TOTAL NUMBER OF OBSERVATIONS

J.

916

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DATA PRUCESSING BRAMCH ETAC/USAF AIR BEATHER SLRVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

(FROM HOURLY OB)

PATRICK APB FL/COCOA SEACH

1

67-76

ALL MEATHER

2100-2300 nours (1.5.7.)

MAY

COMBITION

TOTAL NUMBER OF OBSERVATIONS

1

33.

AIR HEATHER SERVICE/MAC DATA PRUCESSING BRANCH ETAC/USAF

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

67-73

PATRICK AFB FL/COCMA BEACH

Ž

(FROM HOURLY OBSERVATIONS)

ALL MEATHER CONDITION

0000-0200 NOURS (LS.T.)

200

SPEED		9.7	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	ار ار	×	WIND
OIR.													SPEED
z	5.	8		7.								1.3	4.6
N.	T.	17										1.3	3.0
ž	29.	1:1										6.	3.65
ENE	1.00	1.3	79.	~.								0 6 6	4.04
E.	7.0	3.0	3.5	1.3	3.							6.3	7.9
ESE	1.1	0.4	2.3	0	÷.	•						6.9	7.3
SE	101	1.9		1.1								6*5	7.2
SSE	1.0	2.6	6.5	~;								7.3	6 • 1
6)		6.9										10.5	4.6
SSW	2.1	4.2	2.2	3.								1.6	5.7
.¥S	1.3	2.4		1.4								2 11	7.1
WSW	7.7	3.0	Ú.4	3.	7.							හ <b>ම</b>	9.0
≯	1.00	2.7	ئ اع•د	4								3.1	<b>∂•</b> €
*N*		1.1	.5.									1.9	4.7
¥	-7.	.3	7.									9.	5.0
¥2	7.	~										ۥ	4.5
VARBL													
CALM	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	9.1	
	19.0	30.0	7.05	7.,	E -	•						100.0	5.6
	7	j											

TOTAL NUMBER OF OBSERVATIONS

PARTICIONAL DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO DEL COMPANIO DE LA COMPANIO DE LA COMPANIO DE LA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO. DELLA COMPANIO. DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO DELLA COMPANIO. DELLA COMPANIO DELLA

DATA PROCESSING RRAIGH ETÂC/USAF AÎR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-73,75-76 WEATHER CLASS

PATRICK AFF FL/COCIIA SEACH

0300-0500 HOURS (LS.T.)

JU14 HONTH

CONDITION

TOTAL NUMBER OF OBSERVATIONS

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THE STATE OF THE S

**WINDS** SURFACE

DATA PRUCESSING RRANCH ETAC/USAF AIR MEATHER SERVICE/NAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

0600-0800 Nouns (C.S.T.) ا ا BONTH YEARS 67-76 ALL MEATHER PATRICK AFB FL/COCDA BEACH 12807

CONDITION

SPEED (KNTS) DIR.	÷.	4.6	7 - 10	11 . 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	×	MEAN WIND SPEED
z	7.1	×	7,0									3.0	4 • 3
ZZ	7.	0	*	-								8.5	5.6
Z	.5	6.	1.5	*								3.9	7.1
ENE	101	1.5	•	3.								3•8	5.9
u l	7.01	2.5	2.00	1.5	7.							7.9	7.5
ESE	1.1	1.5	73.	4.								3.8	
SE	1.0	1.3	~	4.		•						3.9	
SSE	1.0	7.	1.	7.								2.6	6.3
s	3.0	2.7	1.5		7.							7.4	6 4
SSW	0.1	3.6	4.5	3.	•							6.5	5.6
WS.	5.	3.5	3.1	• 3								7.9	<b>6.4</b>
WSW	1.0	6.4	۱.	6.	7.							11.4	2.4
*	2.7	7.5	1.03	•								11.7	4.7
WWW	1.3	2.2	•									4.3	3.0
ž	3	.7	9.									2.2	5.5
¥ZZ		2.	•									8 • 2	5.4
VARBL													
CALM	X	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	14.0	
	21.6	30.9	20.0	2	ŷ.	ς.						100.0	5.0
		J											

USAFETAC FORM 0-8-5 (QL A) PREVIOUS EDITIONS OF THIS FORM ANE OBSOLETE

891

TOTAL NUMBER OF OBSERVATIONS

UAIA PRUCESSING BRAYCH ETACZUSAF AIR KEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76

PATRICK AFS FL/COCIA SFACH

0900-1100 HOURS (L.S.T.)

JUN.

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ļ	CONDITION	
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SPEED  N	7.10	11.16 1.00 1.00 2.00 2.00 7.00 7.00	17 - 21	22 - 27	28 - 33	34 - 40	27 . 17	48 . 55	% A1	*	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
6. 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		20.1 20.2 7.0 7.0	7				ì	 }		<del></del>	SPEED
6 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 •		2.5								2.5	7.8
**************************************		3.7.2								3.4	5.9
1.1.0.0.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.		] •] •] •] •]								7.3	7.2
3. I. S. S. S. S. S. S. S. S. S. S. S. S. S.		] •] •] •] •]								6.3	5.9
1.0 2.0 2.0 2.0 2.0 3.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1		6.	.3							17.1	6.5
L. 4 2 2 2 2 C. I.		6.								1101	5.9
4. 0. 1.0 0. 1.0 1.0 1.0		0.	?:							8 • ₹	7.6
9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										3.6	7.1
0. 1 1. 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.	7.							3.1	6.2
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.	.7	7.	7.						7.5	9.3
1.3		45.	E.	1.1						4.6	8.1
10.7	3.4	7 0 1	~							9.6	7.0
		13.01								8.3	6.5
1.3	9.	•								4.1	5.5
1.	7.	•								2.6	5.62
VARBL	1.1 6	-								4.5	5.0
CALM	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	2.0	
4.14	7.7.7	10.1	3.6	.~						100.0	0.4

894

TOTAL NUMBER OF OBSERVATIONS

1284.7

Marin a deministration of a way of gar.

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

AIR REATHER SERVICEZMAC DATA PRUCESSING PRANCH ETACZUSAF

12807 STATION

(FROM HOURLY OBSERVATIONS)

17-76 ALL ME Tries CONDITION PATRICK ALS FLYCOCOA LEACH

1200-1400 HOURS (LET.)

SONTH BONTH

1.0 2.0 1.0 1.0 2.0 1.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	SPEED (KNTS) DIR.	÷.	9.	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	18 84	*	MEAN
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	z	1												SPEE
1.0 4.7 1.9 1.1 1.1 1.0 1.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	NAN A		F		٥	•							1.3	11.5
1. 1. 1. 1. 1. 1. 2. 2. 2. 1. 1. 1. 1. 1. 2. 2. 2. 2. 1. 1. 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	972	3	• •		c .	7							7.2	7.01
1.1 10.1 13.4 3.3 .4 3.3 1.8 4.5 1.9 3 1.8 4.5 1.9 3 1.8 4.5 1.9 3 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7 1.1 2.0 2.7	Z Z	-	2			•							7.8	6
1. 1. 2. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	CINE		***										12.4	9
3 1.8 4.5 9.0 1 1.7 4.0 9.3 1.0 9.4 9.3 1.1 1.7 1.9 1.1 1.1 2.0 9.1 1.1		7 0 7			3.3	5.							78.3	
1 1.7 2.6 1.9 .3 2. 2. 4 .6 .1 1. 1.7 2.0 .3 1. 1.7 1.3 1. 1.0 1.1 .4 2. 2. 1.3 3. 1.1 .5 3. 1.1 .5 3. 1.2 .1 3. 1.3 1.3 1.3 3. 1.3 1.3 1.3 3. 1.3 1.3 1.3 3. 1.3 1.3 1.3 3. 1.3 1.3 1.3 1.3 3. 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	ESE	<b>.</b>	_		0.1								7.	
1. 1.7 2.4 1.9 .3 2. 2. 4.0 1.1 .4 1. 2.0 .7 1.1 .4 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	SE	e.	8•1		6.								3 6 7	2
2. 2. 1. 1. 2. 1. 1. 2. 1. 1. 2. 2. 3. 1. 1. 2. 2. 3. 1. 1. 2. 2. 3. 1. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	SSE	•	1.7		0	ŕ							1.3	н•)
3	8			e i		•							6.3	6.3
3 1.1 2.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1			2 '	•									1.2	8.4
1. 2.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	SSW	7	7.	7	\$	4							9•1	9.5
2.0 2.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	AS.		5	1.03		4.	-1.						4.5	401
1.0 2. 1.0 2. 2. 1.0 4.0, 27.8 48.0, 16.0,	WSW	•	7.0	6.	1.7	•								
2. 2. 1. 2. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	*	2.	101	:	500				+				0	•
4.0.7 48.0.1 16.0.4	*N*	6.9		1		-	1	1	1	1			3.0	•
4.04 48.05 16.04 4.04 16.05	ž	-	Ŷ.			+	+	1	1				1.05	9.1
4.00 27.8 48.00 Items	N.Y.				1	+	+						• 4	4.5
4.00	inav^		5		1	+	1						<b>5</b> •	0.7
4.00		1	1	*		- <b>K</b>					<del></del> -			
27.8 48.0	CALM	$\langle$		X	X	X	X	X	X	X	X	X	4.	
	~	4.0	27.8	20.84	10.0	2.2	-				***************************************		0 0 0 0	

Her her selections and the selection of

989

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

DATA PRICESSING RRAHGH ETAL/USAF AIR WEATHER SERVICE/AGG

67-76
CHA OFACH
AFR FL/COCHA BE
FICK AFB
PAT
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1500-1700 HOURS (L.S.T.)		
ALL WEATHER CLASS	CONDITION	

SPEED	,	,	9	7	12 91	70 00	28 . 13	97 - 72	41.47	78 - 55	<b>3</b> 5	*	MEAN
DIR.	?	•	≥ :	2	; ;								SPEED
z		•	7.	*•	~.	•						1.3	12.7
ZZZ		.2	5.	6.	79 0							2.5	11.0
Z	•	1.7	10.5									9.0	
ENE	7.			1.9								10.1	
a a	*,•	3.6	13.7	***	٥.								
ESE	•	3.9	7.0	5.1								•	8
SE	1, 0	9.7	7.0	1.7								12.3	8
SSE	5.	2.5		3.3	• 1							- 61	
s	ć,	7.0	2.0	6.								5.3	7.9
SSW		6.		•	7 •							2.00	7.7
λS	• 1	3.1	1•1	2.	7.							•	
WSW	٠.	0.1	2.1	1.3								•	9.3
*	~.	ŋ•	*,•	1.5	•							2.7	9.8
*NA		.3	7.	ۥ	• ċ							1.1	10.7
**		.1	?•		1.	•						\$	
XXX	~•	•	1.	• 1	•								8
VARB													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	1.6	
	3.1	20.9	51.	20.3	2.6	7						100.0	8.6

Non- International designation of the Contract

892

WINDS SURFACE

UATA PRUCESSING BRANCH ETACZUSAF AİR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76 ALL WEATHER PATRICK AFB FL/COCOA SFACH

12867

1,300-2000 HOURS (L.S.T.)

Š MONTH

SPEED (KNTS)	1.3	4.6	01 - 2	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	۱۸ %	×	MEAN WIND SPEED
ž 2	-	6	^•		2.							1.4	10.8
1 1 N		100	7.1									6.2	8.62
u Z	-	6.	2.7	5.								5.5	7.07
ENE	7	1.7	3.3	.7								0 • 0	7.5
W.	6.	40.45	0.1	6.57	7.	: 3						15.3	\$ · R
ESE	2.1	2.3	7.0	5.	•							10.5	
SE	1.4	5.9	0.0	•	•							6.01	70,
SSE	6.	3.3	3.4	7.0								11.0	
5	1.7	3.8	7.4	1.4								11.6	200
SSW	.50	6.1	2.0	23.								5.0	4.0
3	0.	6.	1.6	201	•2							403	9.1
W.S.W.	6.	0.	2.4	5.	•							5.5	6.1
3	0	1.2		6	-							3.2	7.1
WNW.	•	.2	1	5.								1.2	7.9
ž	Ž	m.	•	•								6.	5.9
XXX		.,	7.	7.								1.0	6.8
VARBL													
CALM	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	4•4	
	2	2,2 4	2.57	१ . १	1	*						100.0	7.3

USAFETAC FORM 0-8-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

887

DAIA PRUCESSING BRANCH ETAC/USAF AIR WEMINER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76

PATRICK AFE FL/COCOA BFACH

2100-2300 HOURS (LS.T.)

J.C. 3.

ALL WEATHER

CONDITION

	`-		•			•				Ī											
MEAN WIND SPEED	6.3	3.7	4.7	4.7	,	7 -	0			7	0.9	6.7	7.3	5.5	7.8	7	어 .	?			5.8
*	2.4	2.1		2 4	•	•	•	20 .	10.4	10.6	7.1	6.8	0.9	4-1		2	,	•	,	7.6	100.0
% A1																				$\langle$	
48 - 55																			1	X	
41 - 47																				X	
34 - 40																			-	$\bigvee$	
28 - 33																				$\bigvee$	
22 - 27																				$\bigvee$	
17 - 21						•	4.		•											$\bigvee$	3.
11 - 16	,	4.			. •	0.5	3.	1.	6.		"		•	G.		.5		•		$\bigvee$	6.7
7 - 10		ن •	• 1	γ•	2.7	4.0	4.0	0.4	5.4	2.6	,	7 6 5	۲۰٪	2.5	<u>٠</u>	-2	•	• 1		$\bigvee$	34.0
4.6	- 1	6.	1.0	1.1	<b>5°</b> T		3.4	2.4	1	2	3	Dec	5.4	204	1	iņ	3.	*		X	34.4
1.3		, Ç	1.0	0.	45.	1.7	-	6		2	2.5	7	0.1	2.	1 - 1	•	3.	•		$\bigvee$	15.0
SPEED (KNTS)	, cik	z	NNN	ž	ENE	<b>u</b>	ESE	SE	SSE		,	SSW	NS.	WSW	*	MNM	Ž	NNN NNN	VARBL	CALM	

USAFETAC FORM O-8-5 (QL. A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

805

DATA PRUCESSING BRAHCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0000-0200 HOURS (L.S.T.) 67-73 ALL MEATHER PATRICK AFB FL/COCDA BEACH

CONDITION

J.F.

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DATA PRUCESSING SRANCH ETACZUSAF ATR WEATHER SERVICEZHAC

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### PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

JUL	MINOM	030-020	NOURS (L.S.T.)	
	YEARS			
67-75		ALL WIATHER	3	CONDITION
PATRICK AFR FL/COCOA SEACH	STATION NAME			
12867	STATION			

	9.4	7 - 10	91 - 11	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	VI 85	×	MEAN WIND SPEED
1	6.										1.4	3.1
1_	.3										9.	3.3
.52	4.1										2.2	3.6
10	33	9									1.1	4.0
9, 0	1.	2.5									6.6	0.1
2.2	1.5	47.0									5.1	4.6
1, 0,	8.1	3									0.4	9.4
~	7.0	-									2.4	4.
2.8	7.2	-	7.								17.44	3.0
3.5	2.4	1.01									9.01	+7 * 47
2.2	7.	2.5	3.								6.6	5.5
2.0	6.3	2.0									6.6	2•0
2.5	3.4	7.01									7.5	403
0	9.	C									1.5	4.5
1.7	5										2.0	2.6
7	2.										£.	3.5
$\vdash$												
$\left\langle \cdot \cdot \right\rangle$	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	18.5	
31.11	35.0	14.3	3								100.0	3.6

1.00

TOTAL NUMBER OF OBSERVATIONS

NATA PRUCESSING BRANCH ETĀC/USAF ĀIR HEATHER SERVICE/MĀC PERCENI

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0000-0800 Nouse (LS.T.) J. L. 57-76 WEATHER CLASS CONDITION PATRICK AFB FL/COCOA SEACH

10

1

													MEAN
SPEED (KNTS) DIR.	e	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	۱۷ چ	×	WIND
z	R	4.	~	-								1.5	4.4
ZNE	0.1	0.1	6									€*2	4.1
¥	.5	.2	d.	~.								2.8	5.7
ENE	·D	0		7.								2.7	0.9
w	2.4	2.5	-									8.9	
ESE	1.5	6.1	2.									3.7	3.9
SE	1.2	2.6	•									9.4	5.0
SSE	2.2	2.0	•									5.1	4
s	5.6											12.9	
WAZ	2.3	4	•									9*01	5.0
*		2.0	1.4									8.5	5.1
700	2.5	7-7	7.7	`.								2.6	5.4
3	13	9	5									4.8	3.9
WNW	7											5.1	3.8
32		.5										6.	4.3
<b>XXX</b>		4										1.1	3.6
VARBL													
CALM	X	X	$\bigvee$	$\bigvee$	X	M	$\bigvee$	$\bigvee$	$\bigvee$	$\searrow$	$\bigvee$	17.5	
	7.84	5 67	13.4	12.7								100.0	(U)
		1											

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH GTÄCZUSAF

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS) 67-76 WEATHER CLASS 414 PATRICK AFB FL/COCOA BEACH

12807

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COMBITION

0900-1100 MOURS (L.S.T.)

JUL

SPECO (KNTS) DIR.	1.3	9 . 4	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	۸۱ ۶۶	×	MEAN WIND SPEED
z		7.	7.									0	5.0
Z		1.04	77.	7								ë•I	0
¥	G.	2.3	-	• 5								4 • 4	2.1
ENE	7:1	4.3	1.0									7.6	9•6
3	3.0	10.3	3.0	9.	-							18.5	5.4
ESE	2.4	4.2										11.6	5.3
SE	0.1	3.5	3.0	47.								7.9	2•9
SSE	**	3.1	202	.3								0.1	<b>♦•</b> 0
8	5.	7.04		77.								3.7	
ASS	0.	3.9	204									6.9	
AS.	1.3	1.8	201	•								5.5	6.6
ASA	2.02	3.7	200	7.								9.2	8.6
>	2.4	3.8	2.3									448	6 9 17
*N*	3.	1.6	**									8 - 2	5.4
Ž	\$	6.	•	•								1.7	4.5
XXX	•	9.										8.	0.4
VARBL													
CALM	X	$\bigvee$	$\bigvee$	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	2.1	
	1.9.0	50.2	26.4	2.3								100.0	5.4

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DATA PROCESSING BRANCH ETAC/USAF AIR MEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76

PATRICK AFB FL/COCOA BEACH

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MEATHER CLASS

CONDITION

1200-1400 HOURS (L.S.T.)

THE NAME OF THE PERSON AND THE PERSO

1. 3 4.2 1.5 .3 .1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	SPEED (KNTS)		4.6	7 - 10	11 . 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% Al	*	MEAN WIND SPEED
1.6 1.6 1.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	z	-											.2	8.5
1 1 0 2 1 0 5 0 3	ZZ		63	73.	4	-7							1.0	10.1
1.6 11.8 13.4 1.1 1.3 3.2 12.9 .2 1.4 3.0 9.8 .4 1.5 12.9 .4 1.6 1.2 .4 1.7 1.2 1.0 .2 1.7 1.2 1.0 .2 1.7 1.2 1.0 .2 1.7 1.2 1.0 .2 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	Z	•	1.2	1.5									3.1	7.1
1.6 11.8 13.4 1.1 1.3 d.2 12.9 .2 1.4 d.0 9.8 .4 1.5 d.2 d.4 1.6 d.6 d.6 1.7 d.6 d.6 d.6 1.8 d.6 d.6 d.6 1.9 d.7 d.7 d.7 1.9 d.7 d.7 d.7 1.9 d.7 d.7 d.7 d.7 1.9 d.7 d.7 d.7 d.7 d.7 1.9 d.7 d.7 d.7 d.7 d.7 d.7 d.7 d.7 d.7 d.7	E	n	2.5	4.00	0								1.8	7.3
16.3 d.2 12.92  .1 1.4 2.9 1.2  .4 3.0 9.8d  .4d	w	1.0	1.8	13.4									6.7.	6.7
-4 3.0 9.8 .d   1 1.4 2.9 1.2   1 1.4 2.9 1.2   1 1.4 2.9 1.2   1 1.2	ESE	1.3	3.5	12.3	.2								22.6	<b>6∙</b> 8
• 1 1.4 2.9 1.2 • 4 • 8 • 5 • 4 • 6 1.2 • 4 • 2 1.3 1.6 • 4 • 3 1.4 • 9 • 3 1.4 • 9 • 3 1.4 • 9 • 3 • 2 • 2 • 3 • 2 • 2 • 3 • 2 • 2 • 3 • 2 • 2 • 3 • 2 • 2 • 4 • 1 • 5 • 6 • 1 • 6 • 7 • 8 • 8 • 7 • 8	25	**	3.0	3.6	.2								1.41	7.9
• 4 • 8 • 5 • 4 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6	SSE		1.4	2.7	1.2								9.8	9.4
• 4 • 6 i • 2 • 4 • 1	8	4	20	3.	*								2.2	7.2
3 1.0 .4 .1 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	WSS	47.0	9.										2.7	7.3
• 3 1.0 .2 .1 • 3 1.1 .9 .3 .2 .1 • 2 .2 .2 .1 • 2 .2 .2 .1 • 3 .2 .2 .1	NS.	7.	1.3			•							6•€	7.9
• 3 1.1 • 3 • 2 • 2 • 2 • 2 • 2 • 2 • 2 • 2 • 2	WSW		1.2			-								8.0
* 1	>	F.	7-7			1							2.8	7.5
* 2 • 2 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 •	N.¥	•											5.	5.4
5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	*	~	- 2										5.	4.2
100 A 14.2 51.4 6.4 6.4 F. 100	NX.	~	.2	7.	•								8 •	6.1
8.4 34.2 51.4 6.6 5.5 100	VARBL													
34. 2 51. 4 6.4	CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	M	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	6.	
		8 . 3	34.2	512.9	6.5	3.							100.0	7

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DATA PRICESSING ARANCH ETAC/USAF AIR WEATHER SERVICE/NGC

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PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76 ALL WEATHER CONDITION PATRICK AFB FL/COCOA SEACH

1500-1700 HOURS (L.S.T.)

JUL

SPEED (KNTS)	1.3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	95₹	×	MEAN
DIR.													SPEED
z	~;•	•	ž.	6.								1.5	1.6
Z.	7.	.2	~	4.								5 • 1	9•8
¥	•	.7	~	7.	~•							6.5	8.4
ER ER	4. •	1.5	2.1	<b>₹</b>								6*4	7.4
	ţ;•	5.4	9.6	1.00								17.1	1.04
ESE	1.7	0.0	10.	•								0.81	9•9
35	1.6	5.5	5.3	20.47								7961	5.0
SSE	7.	3.3	5.4	0.4								13.3	0.0
S	1.	7.0	***	0.								9.6	7.3
SSW	€.	7:1	7.1	•								2.7	6.0
λS	6.3	1.0	•	•								8*1	5 · R
WSW	-2	1.0	7	,î								6*2	7.1
*	7.	1.3	₩.	6.	-	-						3.0	7.7
WNW	• 2	.2		3.								1.5	8.6
Ž	.2	.2	.2	. 5							1	6.	7.0
¥NZ		.3		~.								4.	9.0
VARBL													
CALM	$\bigvee$	$\bigvee$	X	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	2.6	
	7.7	27.7	40.7	14.7	7.	•						0.001	7.5
		J	1										

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SURFACE

WINDS

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED DATA PRUCESSING BRANCH ETAC/USAF AIR NEATHER SERVICE/MAC

1 600-2000 HOURS (L.S.T.) JUL YEANS 67-76 ALL WEATHER COMBITION PATRICK AFB FL/CDCOA SEACH

SPEED (KNTS) DIR.	1.3	9.4	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	X Al	×	MEAN WIND SPEED
z		*.	6									6.	5.6
Z		.3	•	•								1.3	<b>∴.</b>
ž	.7	9.	23	•								3.3	3.6
ENE		8	-	~	•							4.3	9.9
_	2.5	7.7	1.7	₹.	•				7.5			7.7	6.5
ESE	1.7		3	•								6.6	5.8
2	70.			** •								15.5	
SSE	2.3	7.0			-							0.61	7.1
~	2.0	5.0	3.0									11.4	5.8
SSW	7	1.3		~								1.4	6.3
AS.		20		~								3.9	6.3
WSW	5.	9-1		3								3.5	
>	73	1.3	7	7.								4.1	8 • 9
*N*	F	5		~								1.5	7.4
¥	3	10	~	•								1.5	5.5
<b>₹</b> 2	~•	.3	*									1.0	5.8
VARBL													
CALM	X	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	7.3	
	7 2 3	,		۳ د	`							000	4

TOTAL NUMBER OF OBSERVATIONS

923

DATA PRUCESSING BRANCH ETACZUSAF AIR WEATHER SERVICE /MAC

TU 🛊

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

67-76 WFATHER CLASS COMBITION ALL PATRICK AFR FL/COCOA SEACH

12807

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2100-2300 Noune (L.S.T.)

JUL MONTH

SPEED (KNTS) DIR.	1.3	4.6	7 - 10	11 - 14	7 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 . 55	% Al	×	MEAN WIND SPEED
z		ġ.	7.									8.	
ZZ	.7	•	0									7.0	
¥	3.	Š	*•	•								104	
ENE	1.3	1.1	1.2	7.								0.4	5
T.	1.6	2.5	6.3	0	1.							1.0	Ģ
ESE	7.7	7.0%	7.7	7.								5.0	ς
38	1.7	3.2	4.2	~:								9.3	٥
SSE	3.6	4.8	5.0	7.								14.7	5
8	5.1	7.1	3.1	7.0								15.7	7
SSW	2.5	0.4	7									7.8	.\$
AS	1.1	2.0	7.5	7.								1.5	ક
WSW	1.7	2.8	3.1	~•	7.							6.5	٦
>	2.2	4.7										4.3	1.04)
WWW	7.	Ξ.	0									2.5	7
ž	1.	.5	3.									1.1	6.5
¥XX	7.	-	7.									9.	4
VARBL													
CALM	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	5*21	
	24.3	30.2	24.2	2.5	4, •							100.0	4

USAFETAC PORM 0-8-5 (QL, A) PRIVIOUS, EDITIONS OF THIS FORM ARE OSSOLETS

835

TOTAL NUMBER OF OBSERVATIONS

Z

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DATA PRUCESSING BRANCH ETAC/USAF AİR WEAFHER SERVICE/MĄC

PERCENTAGE FREQUENCY OF WIND

	AUG	
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	ALL WEATHER  CLOS  CLOS  CLOS  COMPLISON	
FF)	PATRICK APB FL/COCOA SEACH	
	12867 station	

•	01 - 7	31 . 16	17 . 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% Al	×	MEAN WIND SPEED
1	2.									2.6	4.4
	77.									205	2.0
2.	-									1.7	3.8
0	7.									194	7.5
L	2.0	ĺ								8.0	2.4
L	2.0									7.6	6.4
3.6	1:0:1									1.7	2047
3.0		0								1201	4 • B
5.9	5.0	0.								1951	7 0 4
6.	2.0	7.								10.7	4.3
2.5	٠ <u>.</u>	4.								6.5	ਲ <b>•</b> €
4.	7.									1.6	3+7
-2	7.									9.€	6 6 3
8	3.	7.								2.2	5.9
3	-									8 •	4.2
5	-									5.	0.4
_	-										
$\langle \cdot \rangle$	$\langle \rangle$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	15.9	
34.2	13.4	2.2								100.0	3.8

TOTAL NUMBER OF OBSERVATIONS

WAS IN COMPANY OF THE PARTY OF

UATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

WEATITE CLASS PATRICK AFB FL/COLUA BFACH

67-73,76

0300-0500 HOURS (L.S.T.)

AUG

													MARA
SPEED KNTS DIR.	e.	4	7.10	31 . 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 . 55	% A1	×	WIND
z	1.4	6.	1									2.5	3.6
ZZ.	0	1.5										202	4-1
ž	7.	00										2.8	, c
Z.	2	1	7.									2.0	4.1
	2.3	2.8	7.	~								7.1	5•0
126	2.0	2.0		-								5.9	4.7
38	1.2	1.7										4.8	5.4
SSE	2.0	7.0%	3	3.								6.9	4.5
•	5-1	3.9	1.7	13								11.0	4.5
ASS	2.0	9.4,	2.3									9.6	4.9
AS.	?•	2.9										4.9	4.8
WSW	2.5	5.9	7.									6.0	4.5
*	1.2	7.3	3.									4.3	4.5
ANA	'n	6	Q									2.0	
ž	>•	.3	~•	2.								8	6.8
<b>₹</b>	c.	-	7.	~•								1.9	5.3
VARBL													
CALM	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	25.2	
	26.9	32.6	13.7	1.7								100.0	3.5

TOTAL NUMBER OF OBSERVATIONS

548

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DATA PRUCESSING BRANCH ETAC/USAF AÍR WEATHER SERVICE/NAC

SURFACE WINDS

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	AUG	0000-0300 000-0300
PERCENIAGE FREQUENCY OF WIND  DIRECTION AND SPEED  (FROM HOURLY OBSERVATIONS)	67-76	TARE ALL WEATHER CLASS
FERCENIA DIRI (FROM F	4 SEACH	
SENTING SENTING	PATRICK AFB FL/COCOA	STATION MAINE.
t: u x	1.0	ATION

													MEAN
SPEED (KNTS) DIR.	÷.	9-7	7 - 10	11 - 16	17 - 21	n - n	26 - 33	34.5	41 - 47	46 - 55	VI %	*	WIND
z	ž.	6.	\$									2.1	4.07
ZZ		2.0	*	•								2.9	2.4
¥	1.5	2.5	30									8 • 4	204
EK.	1.3	53	-	503								3.5	5.8
w	3.1	4.9	2.5									2.11	5.2
ESE	2.2	2.1	5.									L* 37	4.0
38	1.3	2.3	12	•2								8.4	4.7
SSE	2.7	2.1	3.	7.								8*5	4.4
s	3.4	3.2	1.									4.8	4.6
ASS	2.1	4.3		7.								<b>⊊</b> •8	
AS.	1.04	2.5		7.								5.5	5.5
WSW	2.3	2.0	4,0									2.7	3.8
>	1.6	1.4	20									8•€	6.3
<u>₹</u> X	1.3	.2	7.	•								1.5	6.4
₹	1.3	0										2,6	4.5
*NZ	2.	2.	5									1 c,4	0.0
VARBL													
CALM	X	$\bigvee$	X	X	X	X	X	$\bigvee$	X	$\bigvee$	$\bigvee$	23.2	
	27.3	32.6	14.8	2.1								100.0	3.7
		j											

TOTAL NUMBER OF OBSERVATIONS

3

DATA PROCESSING BRANCH ETACZUSAF AIR WEMTHER SERVICEZMAC

3

## SURFACE WINDS

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	АСС	0900-1100 nouse (18.7.)	
(FROM HOURLY OBSERVATIONS)	PATRICK AFB FL/COCOA BEACH 67-76 TANK	ALL WEATHER	CONDITION

DIR.           N         .2         .7         1.3           NE         1.65         1.05         1.05           INE         1.63         0.1         2.7         1.0           ENE         2.0         3.6         2.5         2.5           SE         2.2         0.0         7.6         2.6           SSE         .3         1.6         1.4         1.7           SSW         .9         1.6         1.6         1.0           WWW         .0         1.6         2.2         1.6           NWW         .0         .5         1.0         .7           NWW         .0         .0         .0         .0           NWW         .0         .0         .0         .0					-	-				
1.5 1 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	2000000				1	1			1	arce.
1.5 1.5 1.5 1.5 1.5 1.0 5.6 2.0 4.0 5.6 2.0 4.0 2.0 4.									2.3	
1.3 6.1 2.2 4.9 12.0 4.0 2.2 4.0 2.0 4									2.9	5.8
1.0 5.6 2. 2.2 0.7 2. 2.4 4.6 2. 3 1.6 1. 9 1.4 1. 9 1.4 1. 9 1.4 1. 1.8 2. 1.8 2.1 2. 2.2 1.0 5.	/n /3 is /3 4								10.4	5.8
4.9 12.0 4.2 2.2 4.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	V (2) (c) (c) 4								9.2	5.8
2.2 cc. 7 2.4 4.6 2 2.3 1.6 1. 3 1.5 1. 1.1 3.3 2. 1.2 1.0 2. 2.1 2.1 3.3 3. 3. 1.5 1. 3. 1.5 1. 3. 1.5 1. 3. 1.5 1. 3. 1.5 1. 4. 1. 5 1. 5	2 :C '2 4								21.6	5.2
1	(2) 4								11.8	5.3
1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, ,		-						2.5	6.3
10 1 10 1 10 1 10 1 10 1 10 1 10 1 10		-							3.7	6.9
101 3.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0									3.8	7.3
1.1 3.3 1.5 2.1 1.6 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1									4.2	6.1
1.8 2.1 1.8 2.1 .5 5.5 .3 1.0			-						6.4	6.9
1.8 2.1 5. 5. 5. 6. 1.0									5.9	5.3
2 1.0	•	-							4.4	4.3
.2 1.0	, , ,								1.2	4.3
• 3 • 5									1.8	5.9
	-								1.5	0•9
VARBL ==										
CALM			$\bigvee$	X	X	X	X	$\bigvee$	2.2	
14.7 80.7 26.4	4.0	6							100.00	5

DATA PRUCESSING BRANCH ETÄC/USAF AIR WEATHER SERVICE/MAC

## SURFACE WINDS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

•		
PATRICK AFB FL/COCOA SEACH	67-76	A116
		1200-1400
	CLASS	HOURS (1.8.7.)
	сомытом	

SPEED (KNTS) DIR.	1.3	9.7	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% Al	×	MEAN WIND SPEED
z	~.		2.	2.								8.	9.6
ZZ	•	(5)	10.5	~.	• 23							2.8	3.7
¥	•	2.0	4.5	i,	•2							7.5	8 1
ERE	•	, .	7.2	3.1								12.8	7.5
9	4,0	12.9	13.	1.8	-1.							28.7	0.7
ESE	.5	9.2	12.	•2								22.0	8•0
SE	177	2.7	1 -	*								1.11	7.6
SSE	• 1	1.0	2.3	1.2	•							4.7	9.0
S		•2										• 5	8.3
ASS	•	•	:::	7-4	• 1							1.1	3.0
AS.	•	4.	1.04	5.	• \$							3.0	9.5
WSW	•	-	4.	• 2	-7.							2.0	9.2
>		6.										8*	4.6
WNW	•	•	~•									5.	6.5
ž		•	7.	~								5•	13.5
NNN	• 1		• به									**	7.2
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	8.	
	2.7	34.3	53.2	7.4	1.2	~						100.0	

920

WINDS SURFACE

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1500-1700 HOURS (LS.T.) AUG WE ATHER CONDATION PATRICK AFB FL/COCUA SEACH

Z		4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% A1	×	MEAN WIND SPEED
		^	Ÿ	4								101	9.0
NN.	~	Ø	1.									2.9	8.3
¥		201	2.0	2.	7.							5.1	8.5
ENE	~	2.3		1.04								11.0	8.2
-	Ch	70	12.2	.5								22.7	7.2
ESE	1.4	7.7										9.61	6.7
35		3.5	8.3	2.8	•							14.7	В
SSE	.2	0.1	4.50	1.3								7.5	3.9
s	17.	E.	1.2		-							3.0	8.0
SSW	.7	1.			-							1.5	H
AS.	-	80	1.	*								2.0	7.7
WSW	.2	.3	10.4	7								2.3	8.3
*	5.	.3	7.	0								2.4	3.4
*×*	-	.3										6.	6.8
ž		.3	7.									6.	8.5
<u>₹</u>		m	0	*								1.3	9.
VARBL													
CALM	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	1.1	
	6.4	28.2	52.1	13.	6							1.00.0	,

TOTAL NUMBER OF OBSERVATIONS

DATA PRUCESSING ARANCH ETAC/USAF AIR WEATHER SERVICE/MAC

128c7

4) 4)

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

6/=/6	TEARS HONT.	ALL WEATHER 1800-2000		CONDITION	
PAIRICK AFB FL/CUCIA STACE	STATION NAME	ערך			

516

DATA PRECESSING RRANGH ETAC/USAF AIR WEATHER SERVICE/MAC

# SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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ALL WEATHER

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CONDITION

2100-2300 HOURS (LS.T.)

SPEED 1 · 3 4 · 6 DIR.	(S )	5,0	10 m	2.	ō	J		3	į	~	1.	100	199	7		1.1	VARBL	CALM
7 - 10	\$	5	•	2.1	3.1		3.	4.7			•	0.	3.	1.		<b>*</b>		X
11 - 16	-		•	2.	7			9.	• 1				7.	•				$\bigvee$
17 - 21																	**	X
22 - 27																		X
28 - 33						,												X
34 - 40																		$\bigvee$
41 - 47																		X
48 - 55																		$\bigvee$
95 AI								_										$\bigvee$
×	2.5	2.1	2.5	4.0	12.1	H.1	10.0	15.5	12.0	5.9	4.6	2.7	3,0	1.0	•	9.		12.5
MEAN WIND SPEED	5.4	5.1	404	7.0	5.4	5.0	5.0	5.6	4.9	4.9	5.1	4.5	4.9	5.0	4.7	0.0		

TOTAL NUMBER OF OBSERVATIONS

826

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DATA PRUCESSING BRANCH ETACZUSAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED

	S [ P	0000-0200 MOUSE (L.S.T.)	
(FROM HOURLY OBSERVATIONS)	PATRICK AFB FL/COCOA DEACH 07-73 TARE	ALL MEATHER	CONDITION

SPEED 1-3 4-6 7-10 11-16 17-		0 0	1 C C C C C C C C C C C C C C C C C C C	6 2.6 3.2 2	6.9	3.9 3.1	4.5 2.7	1.83	1.9	6.1 6	1.9 1.9	2 1.3	2.00	en n	5	3. 3. V. NNN	CALLE
17 - 21 22 - 27		``	3 55			-2		.2									
28 - 33 34 - 40																	X
41 - 47																	X
18 - 55																	X
*	2.2	0.4	7.4	0.6	18.5	10.0	8.9	4.2	5.3	4.4	4.5	3.9	3.2	1.1	9.	7.3	6.8
MEAN	SPEED	7.8	8.9	8.1	7.5	5.9	5.6	6.2	3.8	3.9	6.	7.5	4 •	6.0	2.5	8.3	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

WINDS SURFACE

7

DATA PRUCESSING BRANÇH ETÄCZUSAF AİR WEMTHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK APB FL/COCUA NEACH

12807 STATION

67-73,75-76

0300-0500 MOUNS (L.S.Y.)

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WE ATHER 411

COMBITION

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	91 - 11	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	×	MEAN WIND SPEED
z	0:1	2.7	1.0	?								5.1	5.8
Z	.0	10.4	1.3	.3								4.1	7.1
¥	3.	1.6	3.5	100	15							6.9	8 • 7
ENE	83	1	4.3	1.3	2.							0.01	7.
W	3.2			23								2.7	5.9
ESE	2.2	2.7	2.2	C								7.8	5.1
SE	٥	5.9		- 4							7.	<b>5.6</b>	7.6
SSE	30	0.1		₹.								1.2	4.5
8	3.2	-	×.									8*5	3.2
WSS	0.1	1.03	.3									2.6€	3.
AS.	1.1	1.9	•	7.								0.4	5.1
WSW	0.1	1.6	-	2.								5 4 47	•9
>	(1)	2.4	.0									6.4	4.5
WAN.	0.		7.									2•2	4.3
3	2		0.	47								9•1	<b>9•</b> 9
***	25	6.	£.	.3	7.							6.1	8.9
VARBL													
CALM	X	X	$\bigvee$	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	13.7	
	20.0	33.5	3.45	6.7	33							100.0	5.3
	****												

TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

UATA PRUCESSING BRANCH ETACZUSAF AIR HEATHER SERVICEZNAC

(FROM HOURLY OBSERVATIONS)

0600-0800 HOURS (L.S.T.) 67-76 PATRICK AFS FL/CUCHA SEACH

WF ATHER

S.E.P.

CONDITION

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																	<del></del>			u -	_
MEAN	WIND SPEED	5.6	8.2	7.3	7.1	5.3	5.3	5.5	6.5	5.1	6.4	5.6	5.3	3.9	3.8	5.3	7.5				Head
	×	5.5	4.3	6.6	7.8	13.9	6.2	3.4	3.5	3.0	0.4	4.5	3.5	4.6	0.4	3.0	3.3		18.9		10000
	% Al																		X		
	48 - 55										_										
	41 - 47															_	-		$ \rangle$	$\langle  $	
	34 - 40																				_
	28 - 33																				
	22 - 27																			$\langle$	
	17.21			•	7.		1													X	ž
	11 - 16			1.0	1.0	1.02	.7	•	7.	4	6.9	-	63	7.	•			**		$\bigvee$	6.3
-	7 - 10		2.1	1.3	2.5	3.4	5.6	I • ů	Q•	1.1	ن•	6	0.1	7.	~*	14	٢٩	305		$\bigvee$	24.7
	9.7		2.5	1.5	2.2	1.9	6.4	3.0	1.5	1.2	ಬ	1.6	2.4	1.1	1.9	7.07	0	8		X	31-1
	£		6.		25	1.3	2.6	1.2	7.	7.	E . 1	1.55	H.	1.2	2.4	1.1	1.0	9.		$\bigvee$	18.7
	SPEED (KNTS)	Z.	z	NE	¥ Z	ENE	<b>W</b>	ESE	SE	SSE	S	WSS	≱s	WSW	*	MNM	WW	*NX	VARBL	CALM	

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DATA PRUCESSING ARANGA ETAC/USAF ATR WEATHER SEPVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

0900-1100 HOURS (L.S.T.) SEP MONTH (FROM HOURLY OBSERVATIONS) 67-76 ALL WEATHER CONDITION PATRICK AFB FL/COCOA BEACH 12807

SPEED (KNTS)	1.3	4.6	7.10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 . 47	48 - 55	% A1	×	WIND
<u>.</u>													SPEED
z	6.	1.1	7:1	7.								504	7.1
Z Z	7.0	2.6	2.0	7:1								ပ သ	Ø • B
ž	2.	3.3	4.97	1.7	7.							10.8	4.4
ENE	1.8	5.6	4.2	4.2	•2							2.41	7.2
	2.0	7.2	6.3	£								17.0	6.5
ESE	1.5	3.8		0.								0.6	0.0
SE	ç.	4.1		2.								3∙8	0.0
SSE		6.		2.								2.5	7.5
s	2	6.	•	•								2 • 0	2.6
ASS	6.	1.5	1.1	0.									<b>₽•</b> 0
AS.	· S	1.0	7.1	•								3 • 2	6.4
WSW	-7	1.5		.3.								3.0	5.9
>	2.1	5.9										6.5	4.7
WNW	1.5	1.1										2.7	3.9
ž	Q.	1.1										3.6	4.8
*NN		0.1	7:1	ස් •								3.0	8.1
VARBL													
CALM	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	3.4	
	15.0	37.0	33.0	10.1	\$							100.0	6.3
		J		I	A								

887

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRANCH ETÄCZUSAF AİR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76 ME & THE & CONDITION PATRICK AFB FL/COCDA BEACH

12867 STATION

45

1200-1400 HOURS (C.E.T.)

S F P

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	\$ Al	×	MEAN WIND SPEED
z	•	-	~	33	-							1.8	10.8
N.K.	•	1.1	3.5	3.0	•							8.2	9.4
¥	-7	3.6	. S	0.4	~•							16.5	8.7
ENE	6.	4.6	7.	6.2								6.21	8.0
w	1.1	10.4		2.2								9.97	7.2
ESE	3.	6.4	in	<u>.</u>								11.7	6.7
SE	6.3	1.5		3							_=	0.4	7.1
SSE		1.0										0*2	7.8
8	2.	*	.3	-5.								1.3	8.0
SSW	.2	.3	7.	•								1.6	6.9
AS.	1.	6.	3	3.								0.5	7.4
WSW	-2	6.	1.2	25.								L*2	7.5
>	£.	œ			1.	•						2.7	8.4
WNW	5.5	.3	7.									8*	
ž	• 1	.2	•									9.	C 7 3
¥X X	• 1	7.	•	•								4.	
VARBL													1
CAUM	$\bigvee$	$\bigvee$	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	1.2	
	5.9	31.3	45.	15.7	7.	•						100.0	7.7

TOTAL NUMBER OF OBSERVATIONS

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4

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DATA PRUCESSING BRANCH ETAC/USAF AÎR WEATHER SERVICE/NAC

SURFACE

**WINDS** 

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PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76

PATRICK AFB FL/COCDA BEACH

1500-1700 HOURS (LS.T.)

S.E.P.

MPATHFR cuss

CONDITION

													١
SPEED (KNTS) DIR.	e :	4	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	4 - 47	48 - 55	% Al	×	MEAN WIND SPEED
z		9.		1.2	:							2.8	0.1
ZZE		æ•		3.5	7.							7.6	6.01
¥		2.0	೧•8	4.4	4.	7.						15.4	,
ENE		4.4		ζ•ÿ	2.							15.2	3,
w	6.	7.2	7.4	2.0								24.9	
ESE	7.	0.8	3.4	~								10.5	
SE	1.1	7.7										6.5	<b>5</b> • G
SSE	•	1.0	1.3		-7•							3.3	no
9	•2	\$.	3.	7.								1,8	7.00
ASS	~	9.	٠	*								8	
<b>≯</b> S		9.	<b>9</b> •									ج جي جي	5
WSW	7.	•	•	~*•									
*		E.	•	• 1							 		-
*N*		*•	1.0	• 2								•	_
ž		• 2	·~									9.	
XXX		•2		£.•								6	٥
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	M	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	1.3	
	3.7	7.00	200	20.3		1						100.0	8,2

TOTAL NUMBER OF OBSERVATIONS

892

WINDS SURFACE

DATA PROCESSING BRANCH ETÄCZUSAF AİR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

1800-2000 HOURS (L.S.T.) (FROM HOURLY OBSERVATIONS) 57-76 ALL WEATHER PATRICK AFB FL/COCTA BEACH

COMPITION

S E P

Z Z		4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	44 . 55	VI SS	×	WEAN
z													SPEED
	-	9.	-	7.1	• 1							4.5	9.3
	-	6.	2.9	3.0	7							7.3	9.8
W.		3.3	4.3	3.5		-						9-21	8.7
ENE	?	7	20,0	1.6	3	-						12.7	8.3
w	1.2	3.2	10.2	1.8	~							18.7	7.6
ESE	~	4.0		79.								12.8	0.9
SE	٥	0.4		7.								<b>5.</b> 3	<b>9.</b> 9
SSE	1.22	~~	-	7.								5.2	0.9
9		1.0	1.1	7.								2.4	5.2
ASS	120	6.	3.	•								5.5	5.0
AS.		6	7.	,								1.5	7.5
WSW	3	7.0	7			-						1.8	0.9
>	~	9		~								1.3	7.2
WW	6	-7	7.									1.2	4
**													6.7
₹NZ	•	7.	7.									40	6.5
VARBL													
CALM	X	X	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	4.3	
	10.01	32.6	37.7	14.7	3	•						100.0	7.1

889

DATA PRUCESSING BRANCH ETĀC/USAF AĪR WĒĀTHER SERVICE/NĀC

SURFACE

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WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

67-76

PATRICK AFB FL/COCOA BEACH

12807

T E

2100-2300

S.E.P.

COMBITION

ALL WEATHER

SPEED (KNTS) DIR.

Z Z Z

ENE

ESE

2 2 2

		,	·	,										_,			 	
MEAN WIND SPEED	1•£			દ્ • છ	1.99	<b>2•</b> €	5.9	6+5	1 • 4	5.1	2.0	6.0	0.	Q•Q	5.1	ರ• ಚ		0.0
×	7.4	9.6	5.6	1.11	6.81	16*01	8•3	2.0	0.46	9.4	2.7	1.6	7.8	1.0	6.0	<b>5</b> •	7.2	100.0
% AI																	$\bigvee$	
48 - 55																	$\bigvee$	
41 - 47																	$\bigvee$	
34 - 40																	$\bigvee$	
28 - 33																	$\bigvee$	
22 - 27		4.			•												$\bigvee$	6.
17 . 21		1.	•		7.								•				$\bigvee$	9.
91 - 11	0.1	701	7.07	3.3	3.1	0.	7.	*		÷	7.	7.	^;•	•			$\bigvee$	1402
7 - 10	5:1	5.	2.7	3.6	-	3.0	2.07	2.0	3	۴.	3.	•	•		•	7.	$\bigvee$	30.1
9.7	4.	*•	3.0	8.7	4.0	4.0.1	4.0	1.9	1.6	7.7	0.1		4.1	7.	\$.	7.	X	33.9
1.3	•		0.1	1.1	7.0%	2.0	٠,٠	•	2.0	1.1	٥.	•	5.	2.	7.		$\bigvee$	13.5

WSW W

SSW

**₹N**≸

¥ 2 2

VARBL

CALM

8

TOTAL NUMBER OF OBSERVATIONS

808

CONTRACTOR OF THE PART OF THE

DATA PRUCESSING BRANCH ETAC/USAF AÎR WËATHER SERVIÇE/HAC

## SURFACE WINDS

4

## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0000-0200 HOURS (L.S.T.) L)C T 67-73 ALL HEATHER CONDITION PATRICK AFB FL/COCOA BFACH 12867 STATION

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 46	41 - 47	48 - 55	% A1	×	MEAN WIND SPEED
2	.5	4.	2.3	٥٠								6.4	1.3
N N	5					7.						6.5	6.0
2			1.9	⊙• <b>*</b>	1.2	*	7.					8+2	0.61
E E	23	1.9	4.6	0.0	1.1	in						13.4	6.01
	17	9.6		5.0	1.0	7.						8 6 7	10.6
ESE	10	1	-	1.1	4.							5.4	
N.	7.	1.2	5.	40	3							6.4	9.3
SSE	0	1.2	7.1	•2	40							3.4	8.0
S	2.3		1		2.							1.5	2.5
700	1.7	2.0										4.8	4.5
₹ 3	5.	*	1.1									2.0	8.6
3	6.	4.										2.5	4.1
)	m	6	7.									3.1	5.65
N. N.	1.2	1.1		3.								9.4	0 • 0
ž	5	6.		251								2 * 9	9•0
***	5	1.9	1.2	147								0.4	6•3
VARBL													
CALM	X	X	X	X	X	X	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	9•9	
	12.7	24.0	37.A	22.4	5.6	\$	. 2					100.0	8.0

647

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

**WINDS** SURFACE

PATRICK AFB FL/CDCDA SEACH

07-7427a

0300-0500 nouns (Ls.Y.) LC.T

WE ATHER

ALL

CONDITION

	 	9 - 4	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	X1 X2	×	MEAN WIND SPEED
Z.	Ç)	1.7	1.5	<u>.,,</u>								4.2	4.9
NNE	S*	8	<b>₹</b>	£•1	9.							4.8	10.0
NE	€.	1.5	6.1	ۥ4	9.								10.5
ENE	6*	1.04	5.4	9.4	1.9	4.						13.8	1101
E	• ਲੋ	3.4	2.3	<b>∁•</b> 8	ස <b>.</b>							15.3	10.5
ESE	€.	• 2	7.1	<b>₽•</b>	.3	73.0						2.9	8°01
SE	• 2	6.	Ω•	×.	0.							2.9	1001
SSE		.5	4.	m	-2							1.4	9.2
S	≎ •	6.1	1.4		2.								4.9
ssw	1.2	స.	<b>ڻ•</b>									2.9	6.4
S.	1.2	1.4	ా•									3.6	5.0
WSW	I o I	1 • 1	€.	• 2								9*2	4.7
>	1 - 1	2.0	1.5	• 2								5.4	5.2
WNW	1.2	1.7	1.5	• 3								8.4	5.3
¥	1.1	1.1	2.0									5.4	6.1
XXX	1.5	2.6	2.3	1.7								8.2	7.3
VARBL													
CALM	X	$\bigvee$	$\bigvee$	$\bigvee$	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	10.5	
	12.3	22.9	24.7	23.5	5.1	¢.						100.0	7.7

547

TOTAL NUMBER OF OBSERVATIONS

\$

UATA PRUCESSTUG BRANCH ETAC/USAF AİR WEATHER SERVICE/HAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

Consider the contract of the c

SURFACE WINDS

PATRICK AFB FL/COCHA LEACH

12867 STATION

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ALL WEATHER CLASS

0600-0900 NOUNS (L.S.T.)

I Dr

CONDITION

													11.
SPEED (KNTS) DIR.	÷	9. 4	7 - 10	31 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	×	WIND SPEED
z	1.	1.2	2.0	1.1	2.							2 • 5	8.6
NNE	• 2	6.	1.3	6.	1.2	•						2.5	1104
ž	.3	1.3	2.5	3.7	1.2	~.						6.6	11.3
ENE	£.	1.5	3.5	4.6	7:	.14						11.8	11.4
w	4.	3.8	3.3	7.7	0.1							13.6	9.9
ESE	G.	1.1	1.4	7.	~							4.0	7.0
SE	***	.7	5.	£.	~•							2.1	6.
SSE	•2	1.1		~	€.							2.5	G é A
s	7.7	0.1	6.	**	•							3.5	6.4
SSW	7.	1.3	7.1	2.								5.9	6.7
AS.	£ •	ಬ.										1.01	4.5
WSW	1 • 7	1.2	7.									2.5	3.9
*	2.3	1.2	5.	<sup>2</sup>								4+2	3.0
WNW	2.1	2.9	2.5	4.								7.6	5.7
¥	1.64	6.2	2.0	4.								6.9	0.5
XXX	1.2	3.3	2.5	1.4								8.5	5.0
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	M	X	$\bigvee$	X	$\bigvee$	$\bigvee$	8.7	
	13.2	20.7	£.25	19.7	5.5	1.0						100.0	7.7

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DATA PRUCESSING BRAYCH ETACZUSAF AÎR WÊATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

0900-1100 HOURS (LS.T.) DC T (FROM HOURLY OBSERVATIONS) 67-76 CONDITION PATRICK AFB FL/COCOA SEACH

SPEED (KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% Ai	*	MEAN WIND SPEED
z		C	1.4	2.1	7.	1						5.1	9.4
KKE	7.	6.7	2	3.1	1.1	-						8.9	10.3
Z	6.		1	3.9	2.3	•						13.0	11.4
ENE		1.5	5	5.4	1.3							13.2	•
	I.è	1.7	1		3.1	2.						12.8	
ESE	7.	1.7										404	7.5
SE	έ.	6.		7.								2.4	7
SSE	ç•	20.	5.1	107	⊕ •							3.7	8.4
S	•	€.	3.	**								1.7	7.1
ASS	Ψ,	7.	1.1	ಚು								2.8	8.2
₹S	~	1 • 1	•	6.	.2							2.9	7.1
WSW	7.	1.3	7.	•								2.3	4.3
*	<b>ာ</b>	03	10.	7.	_							3.5	5.3
*NA	6.8	1.04	2.2	7.								4.7	6.4
ž	9	1.7	2.	1.3								•	7.6
¥NX X	1.2	_	3	1.2								7.8	7.4
VARBL													
CALM	X	$\bigvee$	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	3.5	
	10.5	21.6	32.4	24.9	Ú.	27						100.0	8.7

TOTAL NUMBER OF OBSERVATIONS

\$

THE TAX TO THE TAX TO THE TAX TO THE TOWN OF SHIP TOWN AND COLUMN TAKE CHECKEN

USAFETAC FORM 0.8-5 (OL A) PREVIOUS EDITIONS OF THIS FORM, ARE COSCULTE.

921

TOTAL NUMBER OF OBSERVATIONS

DATA PRUCESSING BRANCH ETAC/USAF ATR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

67-78 PATRICK AFB FL/COCOA BEACH

> 12867 STAYION

ALL WEATHER CONDITION

1200-1400 HOURS (LET.)

UCT

MEAN WIND SPEED	6.9 ilel		18.1 10.6	16.8 10.1	٥			_	1.0 0.9	2.1 9.8	101 80	6 6		2.6 3.2	60	•3 7.9		4.	40 9.5
	9	6	61	76	19	9	3	2	1	7	~1		2	2	2	3		\ /	10000
N 18																		$\langle \rangle$	
7 48 - 55																		$\langle \rangle$	
40 41 - 47																		$\bigwedge$	
28 - 33 34 - 40	_								_						_			$\bigvee_{i=1}^{N}$	
22 - 27 28		•2	4.	7.0	~·						_							$\bigvee$	1.0
2 12 - 71	7.	1.2	1.2	1.5		n.	'n	7.0											5.8
11 - 16	3.0	3.4	7.5	1.0. 2.0.	3.5		7.	3.1	7.	20	•	7.	٠,	4		*		X	1.8.2
7 - 10	2.7	3.7	5.3	5.6	L	2.5	2.2	1.6	L			•	\$	1:1	L	Ĺ		$\bigvee$	98.9
4-6	6.	1.1	2.7	3.5		2.5	1.2		.2	L	5.	•	10.1	E.	6.3			$\bigvee$	21.5
1.3			1.0	?	5.	7.			-2	•	• 2		• 2	• 5		2.		$\bigvee$	£.4
SPEED (KNTS) DIR.	z	NN.	¥	ENE	w w	ESE	SE	SSE	0	WSS	AS	WSW	>	WWW.	**	XNX	VARBL	CALM	

1500-1700 HOURS (LS.T.)

LIC T MONTH

AIR MEATHER SERVICE/MAC DATA PRUCESSING BRANCH

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

67-76

PATRICK AFR FL/COCHA SEACH

CONDITION

WEATNER CLASS

34-40 41-47 48-55 2-56 % WIND SPEED	6.4 11.9	10.6 11.5	10.5	16.7 10.0	2		5.3 8.3	1.	3 3	3 8	ස	1.0 8.7	9	2.3 9.3		1.4 12.4		* X X		
×	4.9	10.6	7.61	16.7	19.2	6.5	5.3	3.1					7.7	2.3	1.1	4.1		4.		<
% Al																		X		_
48 - 55																				
41 - 47																			1	
34 - 40																\ \ -\-				
28 - 33																				_
22 - 27			70	6	7.															
12 - 21		-	7.5	7.0	1.2	6.	-	4.	7							ľ	•			
91 - 11		3.4	۲۰,	7.3	5.0	4.04	5.	163	1.1		7.	.0	•	-	-	.3	7		X	
7 - 10		1.9	B. B.	7.0	5.7	ਹ•ਲ	2.3	2.3	1.04	6.3	5.	.1	\$3 <b>•</b>	1.2	1.62	9:	•		X	
9.7		45	1.2	7.7	3.3	5.1	5.9	2.0	.3	.7	•2	•		1.3	*•	4.	•		X	
6:-	· · · · · · · · · · · · · · · · · · ·		7.	3	15	6.	7	7.	-			4.							$\bigvee$	1
SPEED	O. R.	z	N.V.	1 1 2	Z	w	ESE	35	SSE	5	WSS	AS.	WSW	*	WNW	ž	NNN	VARBL	CAUM	-

216

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/NAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK AFB FL/COCOA BEACH 12857 STAYION

67-76

1 800-2000 HOURS (L.S.T.) MONTA

IJC I

COMBITION

DIR.	÷ :	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	λi λi	×	MEAN WIND SPEED
z	7.	2.3	3.8	3.0	• 2							10,3	4.6
ZZ	*•	1.04	, -	4.5	5.	•						7.6	7007
Z	Ď.	3.4	4.4	3.1	1.04	79.0						13.3	8.6
ENE	1.0	æ:	0.3	5.7	2.3	1.0						17.7	Lie4
<b>.</b>	1.0	4.5	-	4, 0 4,	0.1	4.						2.61	8.9
ESE	7.0	2.7	2.0	0.1	•	•						7.7	7.93
SE	Ð	1.04	2.2	4.	•							4 • 8	7.5
SSE	6.3	(0)	1.5	æ•	-1.							3.6	8.7
s	1.4	•	9									2.8	4.
SSW	2.	1.1	7.	M.								2.03	5.1
AS	•	4.	.3.	M.								1°1	7.5
WSW	E.	•										4.	3.3
>	.3	1.1	4									2.1	5.60
<b>₹</b> N	9.	1.4	6.3									5.2	9.4
<b>≩</b>	•	3.	1.0									1.6	<b>5.</b> €
₹ZZ		~	83	.2	m							1,5	10.2
VARBL													
CALM	X	X	X	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	1.7	
	7.6	73.8	33.9	22.8	1.45	4-1						100.0	6 8

The same of the sa

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC (Q.A) PRIVIDES (BITTONS OF THIS POMENTE CONSOLET.

ALL WEATHER

DATA PRUCESSING ARANCH ETAC/USAF AIR WEATHER SLRVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

	CONDITION	
2106-2300 mouse (LE.T.)	ALL WINTHER CLASS	ÀLL
MONTH	S / = / C TEARS	STATION IN
מכז	67-76	PATRICK AFB FL/CUCDA BEACH

SPEED (KNTS)	.:	9.7	7 . 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	×	MEAN
													SPEED
	***	2.4	3•€	1.5		- 1						7.4	8.3
N N	• 2	ନ୍ଦ	1.7	1.4	5.		•					9.4	10.3
ž	₹•	1.5	2.9	3.0	1.2	~.						6.6	10.9
ENE	1	7.8	5.6	6.7	o•€	~•						17.6	11.8
	1.5	3.9	6.9	4	1.3							18.2	9.3
ESE	ı.	2.4	6.0	2.	نۍ •							4°L	7.9
	3 - 3	2.1	1.2	8	.\$							9.5	7.2
SSE	8.	1.7	1.2		7.							8*4	7.7
	7 • 6	2.0	31	4.								6.3	4.9
SSW	0.1	0.1	1.0									2.9	4.9
SW	4, 4	2.	7.	~:								1 • 1	6.9
WSW	7	•										9.	4.2
Γ		1.1	<b>0•1</b>	1.								2.3	6.6
WNW	3.	.7	1.7	.4								3.€	7.1
¥Z	۲.	2*1	73.									2.5	5.6
NNN	ۥ	0.1	3 • t	.7								3.9	7.4
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	M	X	X	$\bigvee$	X	X	X	$\bigvee$	4.5	
	10.0	23.9	32.7	21.5	7.1	•						100.0	8.5

TOTAL NUMBER OF OBSERVATIONS

841

SURFACE

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DATA PRUCESSING BRANCH ETAC/OSAF AIR WEMTHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

(FROM HOURLY OBSERVATIONS)

ALL WEATHER

67-73

PATRICK AFS FL/COCOA SEACH

CONDITION

SPEED (KNTS) DIR.	1.3	9-7	01 - 7	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% %	*	MEAN WIND SPEED
z	13.	9-1	n. I	1.4	9.							6.1	8.9
NNE			2.	~								9•	7.3
¥		.2	1.3	1.0								2.4	10.3
ERE	2.	,Q	·	2.2	.2							3.8	10.6
3	5		*	3.5								9.6	9.6
ESE	2		1.0	5	2.							3.2	6.9
×	Ģ	1 0	83	~•								3.5	7.1
SSE	3.	45	1.3	9.								2.9	8.0
S	8 -1	2.6	1 .	2								4.9	5.5
SSW	2.1	6 7	0	1.0								5.6	5.4
AS.	3-1	-	1.9	5.	2.							5.3	6.3
WSW	Ð	6-1	2.1									4.8	5.8
*	E - 1	6-4	8	210								6.7	5.3
WNW	7 - ~	1.4	2.6	J • 4	\$							7.5	8.4
¥X	1.1	2.1	0.4	2.6	·S.	1						10.4	9.1
*NX	ຍາ	5.1		2.1	3.	~						11.4	8.5
VARBL													
CALM	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	9.6	
	13.5	20.3	2.84	17.6	2.9	٠,۲						100.0	7.1

TOTAL NUMBER OF OBSERVATIONS

729

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**4**)

DATA PRUCESSING BRAMCH ETAC/USAF AIR WEATHER SERVICE/MAC

DEDCENTAGE EPECIFICACY OF WIND

SURFACE WINDS

		FERCENIAGE FREGUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	ENCT OF WIND 4D SPEED BSERVATIONS)	
128c7	PATRICK ARB FL/COCOA BEACH	зеасн	57-73 TEARS	AUN AUN
		ALL WEATHER	нея	0300-0500 NOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	:-	9.	7 - 10	3 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	*	MEAN WIND SPEED
z	·	7.7	3.1	1.3	7.							6.1	8.7
ZZ.		.2	~"•	. 2.	6.							8•	12.5
Z	~	•2	್.		₹.						- ==	2 • 1	10.5
ENE	• 2	3.	2.7	1.64								4.8	9.6
e e		7 - 7	3.5	t, • 1								6.1	6.0
ESE	3.	5.	7:1	20.								5 6 6	7.9
SE	272	i.	\$ · 1	13								3.0	8.1
SSE	~.	5.	0	1.0								2.4	0.6
8	2.1	1:1	1.3	· ·								6.4	5.6
SSW	1.3	1.8	1.44	~.¥								9*4	5.7
AS	1.3	1.4	0.1									3.7	6.4
WSIV	0.1	3	T.									2.6	6.4
*	2.4	3.0	2.1	·5.								7.8	5.4
*XX	2.1	a • 1	1.4	7.7								6.7	
32	1.3	3.5	5.4	3.2	1.3							14.7	9.3
XXX	0.1	3.8	4.0	3.7	9.	•						14.8	0.6
VARBL													
CALM	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	12.1	
	14.7	22.6	30.5	10.4	3.2	*						100.0	6.0
		ı											

TOTAL NUMBER OF OBSERVATIONS

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UATA PRUCESSING BRANCH ETÄCZUSAF AIR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76

PATRICK AFB FL/COCDA BEACH

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0600-0800 Nours (L.S.T.)

VON

HE A THEN

SPEED (KNTS) DIR.	1.3	9 . 7	7 - 10	91 - 11	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% AI	*	MEAN WIND SPEED
z	0	2.3	2.5	1.3	15							7.3	7.9
ZZ	. 3		7.	7.	6	•						2.0	10.2
Z		*	-	1.0	۸.							9.€	11.3
ENE	0	1:1		1.0	•							5.5	3.5
	€.	7.0	2.3	*•1								6.1	8,3
ESE	6.	0.1	3.5	**								3.8	6.3
38	6.	2	7.									2.5	5.0
SSE	3.	•	_	7.								3.4	7.3
8	373	o.		7								2.3	5.7
SSW	1.1	30	1.6	•								4.6	5.5
≯S	6.1	.3	1.3	•								5.4	4.9
WSW	6	9	<i>ξ</i> :									1.8	3.9
>	6.1	2.0	?	•								6.4	4.6
WNW	2.4	1.6	1.3	7.	?							7.3	6.9
ž	2.3	. `	3.3	3.6	អា	~						6.51	8.9
*XX		4.8	2.5	Ġ.	77	45.0						17.7	4.6
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	10.8	
	15.7	74.1	28.1	6.81	1.9	η.						100.0	6.9

TOTAL NUMBER OF OBSERVATIONS

798

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UATA PRUCESSING BRANCH ETÄL/USAF AÎR VEATHER SERVICE/MAC

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12807

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

0900-1100 HOURS (LS.T.) V. T. V. 57-76 ME A THEK CLASS CONDITION 11. PATRICK AFB FL/COCOA SEACH

10.5   2.1   3.9   3.2   3.5	SPEED	1.3	4.4	7 - 10	11 . 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	, AI	×	MEAN
10.5   2.0   3.0	DIR.		}	:	:	 ;	 i							SPEED
1.0   1.0	2	6		1 4		6.							10.5	8.9
1	777	-	0	il e									0.4	3.5
-7 1.1 2.1 2.2 .1 4.0 -9 1.0 3.1 4.0 -1 1.3 2.0 3.7 4.0 -1 1.3 2.0 .0 -1 1.3 2.0 .0 -1 1.3 1.5 1.5 .0 -1 1.3 1.5 1.5 1.5 .0 -1 1.3 1.5 1.5 1.5 .0 -1 1.3 1.5 1.5 1.5 2.7 .8 -1 1.5 2.0 .9 -1 1.5 2.7 2.7 .8 -1 1.5 2.7 2.7 .8 -1 1.5 2.7 2.7 .8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.8 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.7 2.8 -1 1.5 2.7 2.8 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 1.5 2.7 2.8 -1 2.8 2.8 -1 2.8 2.8 -1 2.8 2.8 -1 2.8 2.8 -1 2.8 2.8 -1 2.8 2.8 -1	7 7	a.											5.7	6.3
1.5   2.0   3.7   2.0   3.7   2.0   3.0   3.8   3.5   3.0   3.5   3.0   3.5	E E	7.			2.5								6.3	0.6
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	-	7	0.	. 1 .	0.7								8.2	E . 2
1. 1. 3 2. 7 . 0. 0. 1 . 3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	183	6			•								3.8	5.6
1.3   2.7	2	-	6	G	•								2.1	8.0
1.3 1.6 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	355		6-1	•	13.								6.4	C•8
1.3 1.6 .9 .4 .3 .4 .3 .5 .1 .1 .3 .4 .3 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	8	7	T.	1 4	5.								3.0	8.
1.3   1.5   1.1   .3   .4   .4   .3   .5   .5   .5   .5   .5   .5   .5	735		1.3	1.6	6.								4.3	8.1
1.3 1.5 1.1 .3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	3	7.	0.1	L.3	7.								3.5	6.0
1.0 2.0 .9 .0 .4	33	1.3	1.5										4.3	2.0
1.2 1.7 .6 .4 .1 10.0 9 1.2 1.5 3.7 2.7 .8 .1 10.0 9 2.3 5.5 5.5 5.5 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	3		0.	1	0.								5.0	5.5
1.2 1.5 3.7 2.7 .8 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	375	7.	2.5		0	4.							9*5	8.4
3.5 6.2 5.8 .3 .5 3.5 6.2 5.8 .3 .5	3	1 - 2	1.5	ıl e	2.7	ť	-						0.01	7 6
2.8	N.X	6			33.68								17.0	6.5
2.8	VARBL			1										
10000	CALM	X	X	X	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	2.8	
		11.5	1776	35.4	1.65	7.5	4.						0.001	8.1

893

TOTAL NUMBER OF OBSERVATIONS

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UATA PRUCESSING RRANÇH ETÄCZUSAF ATR WEATHER SERVICEZMAC

## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND CHACK AND SPEED

	VON	1200-1400 HOUR (LE.T.)
(FROM HOURLY OBSERVATIONS)	12807 PATRICK AFS FL/COCOA SFACH 57-76 TANS	ALL MEATHER

1	e	9 . 4	7 . 10	11 - 16	17 . 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	VI S	×	WEAN WIND SPEED
2		-	1111	17.4	1	-						17.4	10.8
2 2		-	3 6	3	0							11.2	10.4
2 2	-	-		1	75							8.6	8.3
37.	7 0 4	700	2 6	3 4	•							8.6	8.5
949	• 5	3 6		7 -								9.7	۱ •
,		3 .	٥ - د د	3								8.9	•
1	70	• • •	4 6	^								6.2	6.5
3	•	700	7		-							5.3	9.1
	•	·		33	1							1.4	10.3
7		1			-							1.8	10.6
3		*										3.0	10.6
25	*		1 8	3								3.8	7.6
3	,	-		\$	?							4.7	7.8
3		30	7 7	17.0	3							3.8	9.5
3		5	1	1								3.8	8.7
<b>2</b>	3			2.1	ē.	•						8.0	9.6
VARBL													
CAUM	$\bigvee$	$\bigvee$	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	6.	
	, ,	7. 7.	27.5	25.4	3.6							100.0	8.7

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DATA PRUCESSING BRANCH ETÄCZUSAF AIR MEATHER SERVICEZNĄC PER

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SURFACE WINDS

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## PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

VOV.	1500-1700 noune (c.s.r.)	
87476 TAME	ALL WEATHER CLASS	CONDITION
PATRICK AFB FL/COCOA BEACH		
12867		

2 4.3 1.0 0 1.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	_	-	<b>\</b>	5		17 21	33, 34	28 - 33	34 - 40	41.47	44 - 55	\$5 6	×	MEAN
10.0 3.7 4.3 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.			•	<u> </u>	•		•	3	}	•	3		!	SPEED
10.0 1.6 5.4 3.1 0.4 10.3 2.2 4.1 2.1 0.6 10.3 2.2 3.7 2.4 10.0 3.8 10.9 2.5 1.9 2.5 3.9 0.4 1.9 2.5 3.9 0.4 1.0 2.9 2.5 0.7 1.0 2.9 1.1 1.0 0.4 0.4 1.0 2.5 1.0 1.0 2.5 1.0 1.0 2.5 1.0 1.0 2.5 1.0 1.0 2.5 1.0 1.0 2.5 1.0 1.0 2.5 1.0 1.0 2.5 1.0 1.0 2.5 1.0 1.0 0.4 0.1	2		19	1,	4.3	7.							11.3	0.11
10 2.2 4.1 2.1 .00 10.3 2.2 3.7 2.4 10.3 2.2 3.7 2.4 10.0 3.8 10.7 0.2 10.4 0.4 0.4 10.5 2.5 3.9 0.4 10.6 2.5 0.1 10.6 0.4 0.4 10.7 0.7 0.1 10.9 10.7 0.1 10.9 10.7 0.1 10.0 2.5 10.0 10.0 2.5 10.0 10.0 2.5 10.0 10.0 2.5 10.0 10.0 2.5 10.0 10.0 2.5 10.0 10.0 2.5 10.0 10.0 0.4 0.1 10.0 0.4 0.1	377		7:2		7	7.							11.3	7 6
103 2.2 3.7 2.4 103 2.7 2.4 103 2.8 1.0 .1 100 2.5 3.9 .4 100 2.5 3.9 .4 100 2.5 3.9 .4 100 2.5 .7 .4 100 2.5 .7 .4 100 2.5 1.0 100 2.0 100	2				7.1								6.7	8.8
1.03 5.7 3.00 1.00 0.1 1.03 2.5 3.9 0.4 1.9 2.5 0.7 1.07 0.7 0.4 1.0 0.7 0.7 1.09 1.07 0.7 1.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0	אַנ				2.4								9.6	8.0
1.0 3.8 1.0 0.2 2.5 3.9 4.4 1.9 2.5 .7 1.0 2.5 .7 1.1 .9 1.1 .1 1.1 .9 1.7 .1 1.2 .4 .4 .4 .1 1.4 .4 .4 .4 .1 1.5 .5 1.0 .3 1.6 .4 .4 .1		$\perp$		1 ~	1.0								11.8	6.7
. 5 2.5 3.9 .4 1.9 2.5 .7 1.9 2.5 .7 1.0 2.5 .7 1.0 2.5 .7 1.0 2.5 1.0 1.0 2.0 1.0 2	ESE	1	80	١.	7.								6.9	5.8
1.9 2.5 .7 .1 .1 .2 .2 .4 .4 .1 .0 .4 .4 .1 .0 .4 .4 .1 .0 .4 .4 .1 .4 .1 .0 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4	35		25	10.	4								7.6	6.7
0.2 0.4 0.4 0.2 0.1 0.3 0.4 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.5 0.4 0.6 0.5 0.4 0.6 0.5 0.4 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	325		0	-									5.0	7.8
1 . 7 . 4 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	9		13	,, ,	1	-							1.5	8.2
. d 1.0 2.5 1.1			†	1	3								1.5	6.5
. d 1.0 2.5 1.0 .3 .4 .1 .0 .4 .1 .0 .4 .1	22.5	•	1	6.	•								2.7	6.3
. d 1.0 2.5 1.0 .3 .4 .14 .141	A PARTIE A	-	0	7-1	•	-							3.5	8.5
. d 1.0 2.5 1.0 . d . l . d . d . d . d . d . d . d . d	3		8	1.7			-						8 • 4	0.6
2 · · · · · · · · · · · · · · · · · · ·	7	7				•							5.5	3.4
2, 1,0 1,0 .4	32	, ,	3	-	7.	-							2.0	7.7
	NNA		0	0.1	3	.2							7.0	0.6
XXX	VARM		+											
	CALM	V	$\langle \rangle$	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	9•	
8 B 27 2 28 7 20 4		C .	î		20.4	0.5	*						100.0	8.3

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DATA PROCESSING BRANCH ETĀC/USAF AIR WĒATHER SERVICE/MĀC

THE REPORT OF THE PARTY OF THE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND PRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	(FROM HOURLY OBSERVATIONS)	
285.7 stattes	PATRICK AFB FL/COCHA GEACH 17-76 TARES	VUV
	ALL WELTHICK CLASS	1 800-2000 HOURS (L.T.T.)
	COMPITION	

SPEED (KNTS) DIR.		9 - 4	7 . 10	11 - 16	17.21	2.2	28 - 33	34 - 45	41 - 47	48 - 55	% AI	×	MEAN WIND SPEED
z	0.1	3.8	4.00	2.6	F							14.0	8.3
N.K.	6	0.2		4.5	1.0							6.7	7.8
¥	2.	1.6	2.1	1.5	•							6.3	3.4
ENE	1.1	2.0	. ~	3.5	20.							8.3	8.5
	1.1	5.9		2.1		•						10.1	B. 1
ESE	1.2	2.0		.7	•							5.5	0.1
SE	1 • 1	3.5		3	-							6.8	0.9
SSE	. 7	2.5	2.9	5.								9.9	6.7
S	1.5	2.7		•								5.3	5.1
*SS	7.		,	~								2.4	5.0
<b>AS</b>	3.	9.		, ·								2.5	7.0
MSM	8		٠	M								2.5	5.5
*	0.1	1.4	2.5	1.0	در:							5.1	7.4
¥N¥	0	0.1		2.								3.5	6 B
ž	٥٠	1.2		:0	7.							4.0	7.5
<b>₹</b> NX	·E.	1.6	2.	0•1	.3	•						5.5	8.6
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	5.0	
	140	30.8	32.	5.51	2.1							10000	7.0

USAFETAC (QLA) PREVIOUS EDITIONS OF THIS FOUND ME ORSOUTH

334

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

8

SURFACE WINDS

PATRICK AFB FL/COCCA SEACH

12867 atarion

67-78

2100-2300 HOURS (LS.T.) HONTH

AUN

ALL WESTIER

CONDITION

MEAN WIND SPEED	F:	8.5	9.8	6.6	9.3	4.	4.9	8.9	5.1	5.3	7.5	4 • 8	9.9	7.8	3.4	7.R			6.4
SPI		L	L									L							
×	9.3	3.4	4.1	5.1	10.3	3.2	5.9	5.6	3.2	7.7	2.7	3,4	6.8	5.3	5.7	10.3		8.1	100.0
% A1																		V N	
48 - 55																		X	
41 - 47																		X	
34 - 40																		X	
28 - 33																		X	
2.22																		X	
17 - 21	2.		• 1	•		•			. 1				, i	* 5		£.		X	4.1
11 - 16	1.2	6.	1.8	6.1	3.3	4.	6.3	-2	•3		6.		១	1.1	1.5	1.0		X	16.0
7 - 10	3.9	1.5	1.2	1.9	2.1	1.2	2.7	2.5	2.1	•	.7	\$	2.0	1.9	2.5	3.9		X	32.0
4 - 6	3.1	• 8	9.	1.1	2.2	6.	2.1	2.5	2.5	G• i	9.	2.1	2.8	က္	1.0	3.6		X	27.6
e 3	8.8	7.	4.	4	6.	ڼ٠	٠ تر	*	3.1	æ•	٥	• 7	1 • 1	1.2	က •	6.9		X	13.4
SPEED (KNTS) DIR.	z.	N.E.	ž	ER	w	ESE	SE	SSE	<b>S</b>	SSW	SW.	WSW	*	WNW	ž	XXX	VARBL	CALM	

TOTAL NUMEER OF OBSERVATIONS

A STATE OF THE STA

M.

SURFACE WINDS

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

PATRICK APB FL/COCOA OFACH

12807 STATION

67-74

0000-0200 Noune (C.S.T.)

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WEATVIER.

CONDITION

ı		
		$\vdash$
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SPEED (KNTS) DIR.	1.3	9 - 7	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% A1	×	MEAN WIND SPEED
z	15	10.4	0.	50								3.6	6.2
N.Y.E	0	3.	3.	.73.								6 1	5.4
ž	7.	10	(2) •									2.5	4.8
EN.	×.	30	3	30	.55							3.4	12.2
u	1.2	1.1	2.2	3.								1.6	7.4
ESE	0	23										0.5	5.8
SE	1.04	1.04	S.5	ನಿ								7.5	6.3
SSE	6.	3.3		7:1								8.9	6.7
S	2.0	3.9	7.0	3								9•8	5.1
ASS	1.1	2.2	6.	ئې	7.							5+1	<b>\$•\$</b>
WS	7.	1.4	1.2	\$								4.0	6.3
WSW	1.2	6.	15		2.							3.1	5.3
*	2.0	1.9										2.7	2.0
WNW	1.2	2.5	2.2	0.1	.2							7.6	
ž	1.9	2.5	1 🕳	1.7	.5							8.6	7.8
¥NX	1.9	2.5		2.2	1.6							8.6	3.4
YARBL													
CALM	X	$\bigvee$	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	12.1	
	19.9	27.5	24.3	13.1	2.0	۲.						100.0	6.1

TOTAL NUMBER OF OBSERVATIONS

643

USAFETAC FORM 0-9-5-(QL.A) PIEVIOUS EDITIONS, OF THIS FORM AND COSCUER

#### WINDS SURFACE

DIRECTION AND SPEED

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) 67-73 PATRICK APB FL/COCIA SEACH

ALL WESTIFFE

0300-0500 nouns (1.5.T.)

NN	2	x 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	~ E.							_		
		1 7 7 7 7 7 7 7 7		67							4.4	7.2
		1 1 1 1 1 1 1 1 1 1 1 1	£. 4.								7.1	6.4
		1 -1 -1 -1 -1	۲.		^:						1.1	8.9
		1 1 1		2.	-44						1.7	11.6
		1 -1- 1	4.5								0.8	9.1
	,-4	1 - 1									1.6	5.6
			7.								3.8	ά 3
			3.								5.0	6.3
	30.00	3.1	Ý.								6.6	6.0
		0.	0								2.5	5.5
		٥									₹•€	5.2
1		6	1								2.5	4.9
	^		·								5.7	5.7
	1	1.5									1.7	7.0
1	L		7,5	-	7						14.0	8.7
			7.~	6							6.41	7.9
CALM	X	X	X	X	X	M	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	13•3	
7	7 77 0	۲, ۲	14.0	2.7	**						1.00.0	6.3

TOTAL NUMBER OF OBSERVATIONS

637

UNIA PROCESSIMO CRAMCH ETAC/USAF AIR WEATHER SERVICE/MAC

Z

USAFETAC FORM 0.8-5 (QL.A); PREVIOUS EDITIONS OF THIS FORM AND OBSOLETE.

DATA PROCESSING BRANCH ETAC/USAF ATR WEATHER SERVICE/MAC

# SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS) 67-76 ALL WEATHER PATKICK AFB FL/COCHA BEACH

CONDITION

\$

0600-0800 NOUNS (L.S.T.)

DEC.

SPEED (KNTS) DIR.	1.3	9 - 4	7 - 10	91 - 10	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	N 58	×	MEAN WIND SPEED
z		1.5	1.7	1.1	**							6.1	7.4
NNE	•	.5			-:							.7	6.3
¥	0	.0	4.	2.								1.9	6.3
ENE	~•	÷0.	3	•		17.						1.8	6.6
w	5.	1.0	2.1	1.3	•							5.1	g•8
ESE	1.1	6.	•	7.								2.7	5.2
SE	7.	1.5	201									4.0	7.
SSE	6.	1.2	*•	2								3.2	6.9
s	1.7	1.2	2.7	6.								4.9	6.9
ASS	6.1	1.9	·•	?								5.4	5.47
ΑS	1.99	1.5	1.0									4.1	4.1
WSW	1.3	1.0	•									3.0	4.7
3	1.9	1.1	Ŭ•.1	G.								4.9	5.9
WNW	7.7	2.7	2.3	~•	7.							6.9	6.1
ž	201	0.4	3.8	3.6	6.	•						6*61	8•3
<b>₹NX</b>	5.9	4.0	8.8	3.8	1.							17.3	0 • 1
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	M	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	12.5	
	20.7	24.9	25.	13.9	2.3	•						100.0	6.2

USAFETAC FORM 08-5 (QL A) PREVIOUS EDITIONS OF THIS FORM ARE CASCUER.

822

DATA PROCESSING BRANCH ETACZUSAF AIR MEATHER SERVICEZMAC

## SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

57-76 PATRICK AFB FL/CHCDA BFACH

ALL WEATHER

0900-1100 HOURS (LS.T.) DEC

CONDITION

MEAN WIND SPEED	7.6	5.9	7.6	7.7	80	5.3	•	7.7	8.8	8.3	6.5	5.3	6.7	7.9	8,3	8.3			7.4
×	8.6	3.2	1.8	3.1	6.1	2.8	•	5.3	5.1	5.3	4.2	3.6	5.9	1 - 4 /	1101	18.1		3.0	100.0
% A1																		$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33																		$\bigvee$	
22 - 27				.2												•		$\bigvee$	.3
17 - 21	•			•	-			•					.3	4.	*	7.		$\bigvee$	2.2
11 - 16	1.4	47	:0	•	1.4	.2		7.	1.9	1.2	.3		9.	1.1	2.5	4.		$\bigvee$	16.2
7 . 10	, to		•		2			2.7		1.8		7.		•		7.4		X	36.0
4.6	2.6	. 3	*	Ç.	2	1.1	1.7			1.00	1.3	1.5	7.66	. 5	2.8	3.9		X	28.3
1.3	1.2	8.		8.	.5	8	8.	.2	5.	.3	.5	1.0	1.4	-	9.1	2.2		X	13.9
SPEED (KNTS) DIR.	z	NNE	32	ENE	E	ESE	SE	SSE	S	ASS	AS.	MSM	*	WNW	Ž	N.N.	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0.8-5 (QL. A) PREVIOUS: EDITIONS OF THIS FORM AND GROUTE

DATA PRUCESSING BRANCH ETACZUSAF AİR WEATHER SERVICEZMAC

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PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

67-76 PATRICK AFB FL/COCOA SEACH

ALL WEATHER CONDITION

1200-1400 HOURS (L.S.T.)

UEC

MEAN WIND SPEED	0.01	1.4	5.8	6.5	5.0	1.9	7.6	6.8	9.5	11.5	7.8	8.5	2.6	10.3	8.1	8.6			8.1
×	13.0	8.9	5.1	5 • 3	8 <b>8</b>	5.5	6.4	6.6	2.4	3.6	2.8	0 €	5 • 5	5.4	4.7	8.5		1.1	100.0
¥3 8																		$\bigvee$	
48 · 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33	•																	$\bigvee$	, i
22 - 27	.2			.2										•				$\bigvee$	.5
17 - 21	9.			7.				•	-				. 2.	e.	-	2.		$\bigvee$	2.4
11 - 16	4.6	1.2	5.	4.	ئ	•	**•	2.5	.7	1.6	.3	4.	1.0	2.2	0:1	1.7		$\bigvee$	20.1
7 - 10	3.6	3.5	80.	0,	2.4	2.3	3.6	5.0	1.2	1.3	1.4	1.6	2.3	2.0	8.	3.7		M	37.2
4-6	2.8	3.7	3.0	1	5.9	2.4	4.7			10	1.1	<u>න</u>	1.0	*	1.04	2.5		$\bigvee$	30.3
1.3	0.1	.5	8	1.3	1.7	6.		6.	.2			7.	7.	4.				M	8.3
SPEED (KNTS) DIR.	z	ZZ	Ä	E E	u	ESE	SE	SSE	5	SSW	ΑS	WSW	>	WNW	¥	NAW.	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

176

USAFETAC FORM 0.8-5 (QL. A) PREVIOUS EDITIONS OF THIS FORM ANS COSCICIT

DATA PRUCESSING BRANCH ETACZUSAF AIR WEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

ALL WEATHER

67-76

PATRICK AFB FL/COCOA BEACH

1500-1700 HOURS (LS.T.) DEC

CONDITION

 	4.6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	XI XI	*	MEAN WIND SPEED
7.	.2	6.2.6	6.4	7.							12.0	10.6
7.	9 ~		0.1								8.1	7.5
-	4.7	2.0	is.								8.9	ე•9
	2.4	1.8		2.							6.5	<b>6.</b> 6
~	6.4	100									9.5	5.4
Ċ		7.									7.6	5.
0			**								8.5	6.8
	~	2.4	3.0								10.3	0.6
-	1.3	1.	X.								3.5	0 • 8
	~	6	7								2.3	7.6
	jc	6	17.								1.8	8.8
•	50	ζ.	•								9*1	2 ° L
-	3.	2.0	2.1								7.9	0.6
~	1.2		1.0	7							6*5	10
-			-								5.5	7.5
~	2.0	1.64	9								7.4	7.5
X	X	$\bigvee$	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	6.	
	, , , ,		.,,									7

TOTAL NUMBER OF OBSERVATIONS

676

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USAFETAC FORM 0-8-5 (QL.A) PREVIOUS EDITIONS OF THIS FORM, AND CORPORTED AND COMPACT AND C

DATA PRUCESSING BRANCH ETAC/USAF AIR MEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

**WINDS** SURFACE

Part of Market

(FROM HOURLY OBSERVATIONS)

67-76 ALL WEATHER PATRICK AFE FL/COCDA BEACH 12867 STATION

1 300-2000 NOUR (LS.T.)

OCC

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	95 A1	×	MEAN WIND SPEED
2	1.5	3.6	4.0	3.1	7							13.0	8.1
122		0.5	1.8		• 2	•						9.9	6.5
7	7	2.0	6									5.2	6.8
ENE	1.2	1.7	1.5	•	.2	•						8.4	6.4
8	1.0	3.0	1.	6.								7.4	0.9
ESE	7.5	1.6	C. I	7.								4.3	5.1
SE	1.4	2.9	2.3	n•1	7.							e. ⊕	6.7
SSE	1.5	3.7	5.1	1.5								11.5	7.0
S	7.7	2.3		1.2								7.5	7.2
WSS	7,		4.	•								2.1	6.1
3	7.	3.		~3								1.3	9.0
MSM	•	4.	1.01									1,6	7.1
3	5.	7.7		7.			   					6.4	7.3
WWW	.7	1.6	2.2	1.7								2.9	8.3
ž	(F)	1.04		4.								3.4	0.0
ANN.	47.0	1.6	2.5	1.2	•							5.9	8.1
VARBL													
CALM	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	<b>5.1</b>	
	15.3	31.4	33.1	12.0	1.1	7.						100.0	ò•¢

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TOTAL NUMBER OF OBSERVATIONS

WINDS SURFACE

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DATA PRUCESSING BRANCH ETAC/USAF AIR REATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

YEARS (FROM HOURLY OBSERVÀTIONS) h7-76 PATRICK AFR FL/COCUA SEACH

ME ATHER

2100-2300 HOURS (L.S.T.)

DEC

SPEED (KNTS) DIR.		4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 46	41 - 47	48 - 55	% AI	×	MEAN WIND SPEED
z	1.5	2.2	2.5	ė,								5.0	ò•0
Z	7	7-1	•	6.								5.9	5.1
¥	1	1.2	•	?	7.	-						8 €	7.5
EEE	7)	1.7	, ,	2	7.		7.					2.4	9.7
w w	1.1	2.0	•	5								2 • 9	6.7
ESE	0	1.6	•	~								3.8	5.8
SE	1.5	6.1	-	7								5.4	5.7
SSE	2.	2.5	3.5	7.								7.0	6.9
8	1.5	•		1.3								10.7	6.5
SSW	1.7	1.0	1.3									6.4	6.2
AS.	7.	.7	''	7.								2.2	7.6
WSW	5.3	1-0	1.									2.2	0.9
*	0.1	1.2	2.	7.07								6*5	7.3
*N*		1.9		0.1								5.9	3.0
Ž	1.	7.	Ĭ`•	0.1	2.							6.1	7.7
₹NZ	7	3.3	2.0	2.2								1.01	8.0
VARBL													
CALM	X	X	X	X	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	$\bigvee$	11.3	
	16.2	24.8	25.4	13.0	1.3	•	7.					100.0	6.3

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918

TOTAL NUMBER OF OBSERVATIONS

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#### SURFACE WINDS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

NATRICK APS PL/COCOA SEACH

67-76

ALL ALL HOURS (LE.T.)

CIG 200 TU 1400 FT M/ VSNY 1/2 MI OK HORF.

INSTRUMENT

CONDITION

AMD/OR VSBY 1/2 TO 2-1/2 MI 4/CIG 200 FT OK PINE

	<b>,</b>							<u>/_</u> ,					`.,					<u>.</u>	· ,
MEAN WIND SPEED	11.0	4.7	7.7	9.6	υ Σ	N.2	6.6	6.6	7.8	9.1	0.8	2	7.0	3.5	200	10.01			10°
*	74.5	3.4	2.6	1.6	3.6	2.5	2+6	2. B	4+5	5.1	5.8	2.9	8.5	8•3	8.1	14.1		6.0	100.0
% %				,										,				$\bigvee$	
48 - 55																		$\bigvee$	
41 - 47																		$\bigvee$	
34 - 40																		$\bigvee$	
28 - 33	3.															• }		$\bigvee$	•1
22 - 27	7.		0.	-	-	0.	0.	ė	o.		0.		•	.2	•	•2		$\bigvee$	1.04
17 - 21	1.6	7.	7.	0.	*•		2.	2.	0.	•	•	ů.	6.	.2	.5	0.1		$\bigvee$	5.8
11 - 16	0.4	1.6	3.	6.	3.	**	\$	13	7.07	1.5	1.3	4	0.1	1.5	6.1	4.1		X	23.0
7 - 10	2.4	201	3	.)	2.03	0.	7:0	3.	7:1	2.2	1.1				2.0°			X	6.68
4.6	2.1	3	1.	6.	<b>C23</b>	9.	.5	0.	1.04	70.	1.9	3.0	5.9	2.4	1.5	2.0		X	6.25
1.3	7.	7.	60	~.	7.	**	-	~•	0.	*	1.	.s	2 • I	1.1	1.1	1.04		X	10.9
SPEED (KNTS) DIR.	2	ZZ.	¥	FNE	w	ESE	SE	32	0	Wes	35	WSW	*	WWW	ž	ANN.	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

2030

USAFETAC COMM O 9-5 (QL A) PREVIOUS FORM AN COROLITA COMM AND CONTROL OF THE COMM AND CONTROL OF THE CONTROL OF

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

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#### PART D

#### CEILING VERSUS VISIBILITY

This summary is a bivariate percentage frequency distribution by classes of ceiling from zero to equal to or greater than 20,000 feet and as a separate class "no ceiling", versus visibility in 16 classes from zero to equal to or greater than 10 miles. Data are derived from hourly observations, and three sets of tables are presented as follows:

- . Annual all years and all hours combined
- 2. By month all years and all hours combined
  - . By month by standard 5-hour groups

station was meeting or exceeding any given set of minima may be determined from the figure at the intersection ferring to totals in the extreme right band column. Also, visibility may be determined independently by reference to the horizontal row of totals at the bottom of the page. The percentage frequency for which the of the appropriate ceiling column and visibility row. Several examples in the use of these tables are shown Due to the cumulative nature of this presentation, it is possible to determine the percentage frequency of occurrence for any given limit of ceiling or visibility separately, or in combination of ceiling and visi-Ceiling may be determined independently by rebility. The totals progress to the right and downward. on pages 2 and 3 below. U. S. Weather Bureau and Navy stations did not report ceilings within the range 10,000 feet and higher prior to January 1949. Summaries prepared from data for these stations using the earlier period and data subsequent to January 1949 will be modified to limit ceilings to 10,000 feet. Short periods of record prior to 1949 for these stations will be eliminated from the summary. For Air Force stations, the "no ceiling" category Beginning in July 1948 for Air Force stations and January 1949 for USWB and U. S. Navy stations the "no ceiling" category consists of observations with less than 6/10 total sky cover and those cases where total includes clear and scattered conditions, and ceilings above 20,000 feet for period through June 1948. iky cover is 6/10 or more, but not more than 1/2 of the sky cover is opaque.

Beginning in January 1968, METAR stations report visibilities to 6 miles and then greater than 6 miles. Thus, for METAR stations, the category equal to or greater than 10 miles is not printed in the tables, unless the summary was for a period ending before January 1968.

Continued on Reverse Side

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EXAMPLE # 1 Read ceiling values independently of visibility under column at right headed > 0. For instance, from the table: Ceiling > 1500 feet = 92.6%.

Ceiling > 500 feet = 98.1%.

EXAMPLE # 2 Read visibilities independently of ceilings on bottom line opposite > 0.

Visibility > 3 miles = 95.4%.

Visibility > 2 miles = 96.9%.

Visibility > 1 mile = 98.3%. From the table:

EXAMPLE # 3 To obtain combinations of ceiling with visibility, read figure at intersection of the two categories; i.e.: Ceiling  $\geq$  1500 feet with visibility  $\geq$  3 miles = 91.0%.

#### ADDITIONAL EXAMPLES

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EXAMPLE # 4

Falues below minimums stated in the table may be obtained by subtracting the value given

Thus, to obtain the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles, subtract the value read from the table at the intersection, which is 91.0, from 100.0. The answer 9.0 is the percentage of observations with ceiling < 1500 feet</p> and/or visibility < 3 miles. In the table from 100%.

Likewise, the percentage of observations with ceiling < 500 feet and/or visibility < 1 mile is 2.6, obtained by subtracting 97.4 from 100.0.

EXAMPLE # 5

To find the percentage of observations falling within the two categories given in example above, subtract the value read from the table for the first set of limits from the value in the table for the second set of limits. The difference will be the percentage of observations meeting the lower set of limits, but not meeting the higher set of limits.

The value 91.0 read from the table at the intersection of > 1500 feet with > 3 miles, subtracted from 97.4 read from the table at the intersection of > 500 feet with > 1 mile is equal to 6.4\$. Thus; 6.4 percent of the observations meet the criteria: "ceiling > 500 feet with visibility > 1 mile, but < 3 miles; or ceiling > 500 feet, but < 1500 feet with visibility > 1 mile.

Since these tabulations are prepared in several ways including by month, by 3-hour groups it is possible to determine diurnal variations of ceiling and visibility limits as well as probabilities of various ceiling-visibility combinations.

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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CEILING VERSUS VISIBILITY

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TOTAL NUMBER OF OBSERVATIONS

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PATRICK AFS FL/COCOA SEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/NAC

PATRICK AFB FL/COCDA BFACH

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HOURS 1-5-

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING VERSUS VISIBILITY

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PATRICK AFB FL/COCOA BEACH

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47-74

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRAHCH USAF ETAC ĀIR WEATHER SERVIÇE/MAC PATRICK AFB FL/COCOA BEACH

67-76

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRANCH USAF ETAC ATR HEATHER SERVICE/NAC

PATRICK AFB FL/COCOA BEACH

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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AIR WEATHER SERVICE/MAC DATA PROCESSING BRANGH USAF ETAC

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PATRICK APB FL/COCOA BEACH

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HOURLY OBSERVATIONS)

PERCENTAGE

FROM

FREQUENCY OF OCCURRENCE

CELEING VERSUS VISIBILITY

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CEILING VERSUS VISIBILITY

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PATRICK AFB FL/COCDA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PATRICK AFB FL/CDCOA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PATRICK AFB FL/COCDA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRANCH USAP ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCHA BEACH

12857

NA.A.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

00217-30051

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	۸I	52.4	70.	Ş	2	7.7	100	200	90	2	*	36.	87.	99	91.	920	Φ	36.	50	6	36.	97.	<u>د</u>	986	<u>~</u>	99.	96.6	93.	66	99.	800	9
	≥ 5/16	97	70.2	4	71.3	72.	_	78.	80.6	22	79	36.		30	0	920	<b>D</b>	94.	ζ. Υ.	-93	96.	97.	ŵ.	98	98.	900	99.66	906	<u>(v)</u>	906	7.66	
	K K	62-4	20.	70	77.	7	76.	78.	ဆို	829	34.	86.	87.	89.	91.	926	33	9,6	95.	95.	96	97.	97.	98.	30	99.	-66	99.	99.	99.	66	
	۸	42.4	70.5	70	71.3	73.	76.	7a.	80.6	2/2		86.		83.	91.	92.	43.1	94.	95.	95	96.	97.		98.	<u>~</u>	•56	<u> </u>	99.	2.56	97.6	ġ,	
	A, VI	52.4	70.	70.	7.3	720	76.	78.	30.08	#2	700	83	87.	α	<u>~</u>	920		9,6	in O	5	96	97.	<u> </u>	98.	98	9	\$	99.	0.	39.	99.3	•
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	ξ. Al	52.3	0	5		N	÷	8	ô	2		Ġ	1	•	-		3.	•	*	5.	3	÷	ځ	7.	<b>ಪ</b>	. 203	8	8	30	98.6	9.86	00
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	2 × 5	62.3	1 •		71.2	•	•	•	80.3	•	•		86.9			•	92.3	•	•		•		l •	•		7.96		26.7	•:	•	•	•
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Olamo	FEET	NO CEILING	> 18000		> 14000		00001 ₹		0008 ≺		0009 ₹	0005 ≺	> 4500	000 <b>7</b> Al	> 3500	3000	> 2500	> 2000	0081	00S1 ×	1	000 <u>1</u>	Ì	008 ^1		00 1 A1	1	V 400	1	> 200	00 ^1	٥

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DATA PRUCESSING BRANCH USAF ETAC ĀJR WEATHER SERVIÇE/MĀC

PATRICK AFE FL/COCOA SEAUH

12867 STATION

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

VISIBILITY (STATUTE MILES)	26 ≥5 ≥4 ≥3 ≥2½ ≥2 ≥1½ ≥1¼ ≥1 ≥¾ ≥3,8 ≥½ ≥5.16 ≥1 ≥0	02.7 63.1 63.2 63.4 03.4 63.4 63.4 63.4 63.4 63.4 63.4 63.4 6	55.4 55.4 59.4 59.4 59.4 59.5 59.5 59.5	68.4 68.9 69.0 69.2 69.2 69.2 69.2 69.2 69.2 69.2 69.2	33.3 7 8 7 8 7 8 7 8 7 9 7 9 7 9 7 9 7 9 7 9	14.4 /5.1 75.2 75.5 75.6 75.6 75.6 75.6 75.6 75.6 75.6	6-2 76-3 76-6 76-6 76-6 76-6 76-6 76-6 76-6	1800 7809 7901 7905 7005 7007 7907 7907 7907 7907 7907	79.0 79.9 80.1 80.4 80.5 80.7 80.7 80.7 80.7 80.7 80.7 80.7 80.7	82.5 82.5 82.7 83.1 83.2 83.3 83.3 83.3 83.3 83.3 83.3 83.3	83.6 84.8 85.2 85.5 85.6 85.7 35.7 85.7 85.7 85.7 85.7 85.7 85.7 85.7 8	34.5 85.4 85.7 86.3 86.3 86.3 86.3 86.3 86.3 86.3 86.3	86.3 87.5 88.0 88.5 88.6 88.7 88.8 88.8 88.8 88.8 88.8 88.8	57.58 89.60 89.60 90.1 90.52 90.3 90.4 90.4 90.4 90.4 90.4 90.4 90.4 90.4	89.6 90.8 91.3 91.9 92.0 92.1 92.2 92.2 92.2 92.2 92.2 92.2 92.2	30.7 92.0 92.5 93.1 93.2 93.3 93.4 93.4 93.4 93.4 93.4 93.4 93.4	8 91.0 93.4 94.0 94.5 94.6 94.7 94.8 94.9 94.9 95.2 95.2 95.2 95.2 95.2 95.2	7 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 42.5 3 44.1 34.0 35.2 35.3 35.5 35.0 35.0 35.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36	3 93.5 95.4 96.0 96.6 96.7 96.9 97.0 97.3 97.3 97.5 97.5 97.5 97.5 97.5	43.6 95.6 96.3 96.8 96.9 97.1 97.3 97.5 97.5 97.7 97.7 97.7 97.7 97.7	94.1 96.0 96.7 97.3 97.4 97.6 97.7 97.9 97.9 98.1 98.1 98.1 98.1 98.1 98.1 98.1	34.3 96.3 97.0 97.6 97.7 97.9 98.0 98.2 98.2 98.5 98.5 98.5 98.5 98.5 98.5 98.5	94.5 96.5 97.4 98.0 98.1 98.4 98.5 78.7 98.7 98.9 98.9 98.9 98.9 98.9 98.9	7 44.5 96.5 97.4 98.0 98.1 98.4 98.5 98.7 98.7 98.9 98.9 98.9 98.9 98.9 98.9	7 94.5 96.5 97.4 98.1 98.2 98.9 99.0 99.2 99.2 99.5 99.5 99.5 99.5 99.5	7 94.5 96.5 97.4 98.1 98.2 98.9 99.0 99.2 99.2 99.5 99.5 99.5 99.5 99.5	94.5 96.5 97.4 98.1 98.2 94.9 99.2 99.5 99.5 99.7 99.7 99.7 99.7 99.7 99.	6 4 66   2 86   2 86   2 86   2 86   2 86   2 86   2 86   2 86   2 86   2 86   2 86   2 86   3 86   4 86   2 86   2 86   2 86   2 86   3
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CN	FEET, > 10	NO CEILING 55.5 €	18000 07.	61.4		4.00	C.	69.1	:001	75.5	74.0		75.8	1.00	ij	0	79.8	23. (	2	4 (7)	80.3		80.4		80.7	400 80.7	80.7	1.	100 80.7

TOTAL NUMBER OF OBSERVATIONS

#### CEILING VERSUS VISIBILITY

AND THE PROPERTY OF THE PROPER

DATA PROCESSING BRANCH USAF ETAC AIR KEATHER SERVICE/MAC

PATRICK AFB FL/COCOA BEACH

12867 Station

2100-5,300

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

67-73

CEILING							VISI	VISIBILITY (STA	(STATUTE MILES	(5)						
	01 ≤	٨١	\$ 21	٨١	N N	≥2%	2.2	۷۱ ۲	۲۱ ۲	ΣĪ	٧١	% ∧I	N S	≥ 5/16	_ <b>7</b> ^I	0 /1
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VI VI 18000 16000	50.8	3 C	71.4		•	9.17	,		•	و م نسبر	, m	71.	¥17.	71.	•	2.
	150	10-	72.4		12	1.	4 ?	- ~	• •	5,	<b>1</b> ~	72.	12	-	4.2	46
	0.1	in	72.9	<u>.</u>	T.	· 100			•	. [1	•	i	1	7	. •	10
VI VI	Ø. 14	m &	76.8	۰. م	77. U	77.5	77.2	77.2	77.2	77.2	• •	77.	77.4	ما با	77.4	77.5
8000	1	in	80.9				-	-		-	-	81.	1	100	1	
- 1	링	įÇ.	82.3	7.1	2	2		2	N	2	7	82	~	82.		H
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- 1	co	-	93.0	~	3	6	•	•	6		6	930	A	93.	m	cd.
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00 8 AI A	0	4	96.3	.0	ġ.		•	•	1	97.4			-	97.	r.	
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% % %	o r	m .	2-16	•	ية . 16	0 ° 0	w 0	20 0 20 0 20 0	\$ 0 0 0 0	20 G	96.7	98.7	•	<b>Q</b> 0	3) ·	98
ļ	03	1~	97.7		30	<b>*</b>	Ö	0	9	6	,	C	0	4.3	0	4 6
	-	• B	97.8			98.8		99.4	99.6	9-66	99.7	90.7	• •	99		90.2
00 300 ^1 ^	8.4.8		8.26	98.3	•	* 22	6			7.66		0	60.66	99.9	6.00	0.001
- 1		8	97.8		6	4	9	S	6	9	d	•	0	99.		0.00
20 ° ∧ı ∧	•	ec c	01.00	•		80 e 6	4.000	90.66	7.66	7.66	(A)	\$ 66 G	<b>O</b>	<b>Ç</b> •€(	•	0.000
-	_	2	2016	•	20	4		\$	•	9	6	o	4	90	0	0000

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UATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFS FL/COCOA SEACH

12857

0000-6500

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

UATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

PATRICK AFB FL/COCOA BEACH

12857

P

07-74576

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0300-0500 HOURS 151

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ESI	λī	63.0	67.	67.	€8°	ė	(C)	1	7	62	. 20	84.	Ω Oú	87.	88	68	5	o i	6	Š. (	3 0	- -	, k		×	5	86	36	8		
(STATUTE MILES)	2,12	62.7	56	56.	67.	20	3	5		7.9	8	3.4	3	86.	87	6≅	91	6	6	*	6	*	*	3	9	2	6	36	9.8	Q (	28
VISIBILITY (ST.	۲. ۲.	62.7 66.8	56	66	÷73	30.	73.	2	76.	62	. cc	9.6	(Q	36.	27	39	91.	16	35	94.	34	<u>.</u>	34	<u> </u>	900	16	57.6	498	93.	98.2	98.
SIA	22	62.7	90	000	67.	70.	73.	<u>,                                    </u>		0.00	(E)	20	80	8	8	33	6	0	92.		3	**	9.4.	ن ن ن	9.6	97.6	2.63	23.5	96	7.86	8.6
	>2%	02.4	99	0.00	57.	çò	13.	3	40.7	5/2	ŝ	S	7	33	20	83	Ş	Ç,	92	9.86	•		9.4.	34.	\$	900	0	16	97.	97.2	97.
	K X	62.4	96	90	67.	69	4	2	ָהָ הַיִּ		2	83	CO	86	87	88	90	06	92.	6.6	<u> </u>	93.	94.	• 56	95	90.	96	6	97.	6	2
	7/	6659		_	-	Ġ		m.	, v	- 1 -	,	, ,	1 4			100	ò	c	•	Ę,	- B	•	•				95	96	36	96	
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	01 <		•	3. W		62.4	•	65.7	•	• 6	2 4	é li	7/2		78.4	0.6	30.5		81.5	32.0	N	1.78	82.7		83.3				80 L		14
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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCDA BEACH

47-73

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0086-0000

		6.9	2.3	3.5	0.9 1.7	1.2	7.7	4 . O	7.8 8.8	. 2	1.8 2.4	3.9	E.	5.4	O.R	70.0	( C C
	۸t	10 80 N. O	\$ 5° 5	4	7	74	<b>ν</b> α	(C) (C)	(00,60	90	6 6	0.0	76	0.0	76	99	8,0
	۸i	56.	61.6 62.4	25	40.4	W.R		5 fm. sr	17.3	80.0	1.2	4 2	3. 4 2. 4	6.4	0.0		(C) (C)
	•	LU at	8 9	6,7	4	7.4	7.0		3 8	F 4	6 6	4 6	9 9	6 6	2 9	9.0	8 X
	≥5/16	35.4	61.	(A) (A)	7.0	73.	77	100 (0 10 X	8.7 8.8	8 8 0	919	9.3 9.3	93	94	96. 96	97.	97.
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		3.4	<b>*</b>	0 3	EE	· · ·	භණ			67 63	<u> </u>		3 9	9	7 9	9 2	6
	۸۱	56	61,6	23.5	22	73	7 6 8	E 10		80 C		92,	69	96	9.5	97	97. 97.
	ŽI	6.0	1.6	2.6		• •	5.98			8.3			3.3	4.94	5.4	7.0	7•] 7•1
MILES		8 8	93	40	77	7	7 9	ထက	33 sp	<b>60</b> 40	0.0	**	0.0	5 94	2 9	3 9	0.0
UTE M	7 7 7	55.	61.	24	0.0	اما	76.18	83	.0.	• •	ò -	25	• •	• •	• •		96.
VISIBILITY (STATUTE	~	ω m	20,0		0, 1	2-	200			23		-	0 m	ON	2	3	3
IBILITY	۷, ۱۷ ۲	55	19	59	500	73	76						56 58	75	95	96 96	96
VIS	≥ 2	3.5	1.3	\$ ° 7	• •	3.2	6.6	0.4	• •	20 S	4.0	\$ C	\$ • \$	0.4	• •	\$ . 5 \$ . 3	\$00 € 00 € 00 € 00 € 00 € 00 € 00 € 00
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#### CEILING VERSUS VISIBILITY

SERVICE/MAC PROCESSING BRANCH AIR MEATHER ETAC UNTA

FL/COCOA BEACH 公 上 公 PATRICK

12867

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FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) PERCENTAGE

95.9 98.7 98.8 97.5 97.6 98.6 99.1 39.2 85.2 90.8 93.7 94.2 94.3 96.9 96.9 97.0 36.6 66.6 ٥ ۱ 90.6 90.6 91.5 6.16 195.1 90.2 79.1 96.3 57.00 86.5 85. ۸I 96.3 86.5 94.2 8 1.0 9 1.0 1.0 1.0 6.16 98.7 20.00 79.1 2.06 7 5:16 96.3 1.66 81.9 85.1 90.06 91.5 93.6 93.7 97.5 97.7 97.9 98.5 98.7 190.2 91.08 91.91.9 57.6 77.6 86.4 86.5 94.2 79.0 79.0 79.1 66.5 66.5 67.5 70.7 80.6 80.7 VI S 98.6 97.4 00 e 93.5 95.6 E . B 6 90.0 57.5. 65.8 4000 0000 77.5 81.8 81.8 81.8 81.8 81.8 91.04 3401 96.2 86.2 96.2 96.8 000° 67.4 67.4 76.5 85.0 ≱ ∧i 97.7 97.7 104.1 41.0 98.6 98.6 30.04 80.0 95.6 0.00 76.5 80.6 BO.6 BO.0 35.0 65.0 85.0 90.5 90.3 90.8 96.8 5.7. 5.7. 5.7. 5.7. 277.5 77.5 77.5 ت ۱۸ 6\*86 0.00 0.00 0.00 90.06 90.5 96.5 94.0 94.1 94.1 6.36 07.4 67.4 67.4 07.4 77.6 70.6 76.5 79.0 57.55 55.85 \$60.4 짂 98.8 98.9 VISIBILITY (STATUTE MILES) 79.0 80.4 98.3 96.7 97.5 97.6 97.7 8.16 90.2 9.7.G 4.90 76.5 90.0 96.4 <u>~</u> 30.5 93.7 94.3 94.5 95.4 95.5 97.3 91.2 91.8 91.8 96.1 76.5 4.08 4.08 8.28 89.5 90.0 90.0 91.4 77.5 85.0 96.7 98.2 57.8 53.8 65.8 79.0 80.6 80.6 00.00 4000 V 7 90.0 96.2 97.0 97.4 98.3 80 · 1 80 6.8.4 75.5 90.8 91.4 30.00 95.7 95.0 77.5 88.0 300 600 96.3 97.2 200 4.00 300 4.0.0 65.4 22 94.4 97.2 95.1 65.3 65.9 80.0 81.2 6.99 77.0 33.1 57.1 70.1 78.6 6.25 ¥2.4 97.3 90.06 90.8 91.1 81.0 92.9 91.7 193.7 94.9 95.5 76.1 88.9 89.3 88.4 89.3 89.8 94.3 94.3 1.96 5.56 95.7 96.4 78.4 79.0 84.2 57-1 65.0 66.9 85.7 62.5 ۳ ۸i 89.2 90.2 9 89.2 90.2 9 89.7 90.0 9 96.4 64.9 616 77.5 78.1 45.2 5.26 83.8 3.54 9. 65.5 S 60 1006 65,5 9.99 0.99 73.0 76.1 76.7 56.9 75.7 80.7 ۷I 92.4 94.8 30.1 89-1 | 91.0 9.1.6 92.7 93.2 9160 9402 92.1 94.3 75.1 83.2 56.3 54.3 ۲Į 4576 90.06 69.69 86.3 0.400 6302 70.3 **68.1** 76.8 76.9 3.5 76.41 1: 73.3 16.1 6.01 77.1 56.0 67.2 6.69 7:.3 29.0 3.6 50.0 64.3 66.4 0.7 75.7 40.5 55.8 500.5 1001 NO CEILING 8 8 1800 88 | | 14000 | 2000 0000 8000 7000 8 8 8 8 8 8 8 4500 4000 3000 2500 2000 18000 16000 CEILING FEET. AI AI Λ1 Λ**1** AI AI AL AL

DATA PROCESSING SRANCH USAF ETAC AIR WEATHER SERVICE/MAC

AND SECTION OF THE PROPERTY OF

PATRICK AFB FL/COCOA BEACH

YEARS

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1202-1400

	CELLING							VISIBI	VISIBILITY (STATUTE MILES)	JTE MILES	-						
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	- 1	73.4	80.0	80.1	30.2		6	2.0	80.2	2.0	80.62	80.8	Ô	80.2	80.2	30.2	•2
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ene grape	M M	2 4	ĹĠ	200	× 0	000	99.5	30.00	9	•	99.0	60.66	0.66	9	0		97.6
e c	ı	200	5	-	ıl e	6	•		9.06	6.66	66.66	6.66	6666		<u>ف</u> ز	0.06	
-	26 56 NI NI	3 C	07	200		00	99.5		9	60.66	C	6066	4	0	0		80
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#### CEILING VERSUS VISIBILITY

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

THE REPORT OF THE PROPERTY OF

PATRICK AFB FL/COCOA BEACH

12867

4.7-7.

1500-1700

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	9 NI	59.	69	10		70	*	- C		0110		88.		92.	93.	9.50	0.0	2 2	200	n.k	2 99	4 99.	5 39.	<b>D</b> •	2000		0	9	0100	0-0010-0	83
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	}	۸۱	5.5	9	10	7	F.	<u>17.</u>		7	<u>ν τ</u> υ α	· 下	6.3 87	u,	(U)	100	4 : 0)	10	0	100 mm		5.7	þ	9.9	5.0	c. K	2000		, (j).	0.0	2 2
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	CEILING	1334		NO CEILING	Source of the second of the se	2009 Al A		VI VI	00001	0 0 0 1 A1	2 3000	. 1	8 8 ^1 ^	- 1	۸۱ ۸ م ا۸	- 1	2000 AI AI	١.	300 11 A I	A1 /	- 1	م م ام ——		ς & Δ1 Δ1	1	١٨١	AI .	-	AI AI	١	1

TOTAL NUMBER OF OBSERVATIONS

#### CEILING VERSUS VISIBILITY

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE (MAC

where the same and

PATRICK AFB FL/COCHA BEACH

1800-7000

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

47-7m

CELLING							VISI	VISIBILITY (STATUTE	ATUTE MILES	[5]						
FEET	5 1	٨١	S VI	٨١	S AI	>2%	2 1	417	V V	Ñ.	۸۱	ÂI	VI Z	≥ 5/16	Ā	۷۱
NO CERING	55.4	60.2	60.00	61.1	61.5	69.0	01.00 000	01.6	01.6	69.1	69.10	61.00	51.6	61.6	61.6	69.1
18000			•	<b>E</b>	5	0.64	-A	1.69	69.1	69.1	69.1	1.69	69.1	1 6 6 9	1.69	69.1
	• •	• •	• •	Ó	• •	, 6	9	ט פוני	46	9 0	4 4	9 4	<b>d</b>	4 4	4 (	
12000	64.1	70.8	71.2			72.0	72.1	72.1	72.1	72.1	72.1		72.1	72.1	72.1	72.1
2 10000			i ●			•		. •	*		74.9	4.	•	74.09	• •	74.9
	60.3	74.5		5	75.9		୍ଦ	76.1	76.1	76.1	- 4	4	76.1	76.1	- 4	75.1
AI .	70.3	38.6	73.2	•	0	•	80.3	80.3	80.3	80.3	80,3	80.3	80.3	30.3	86.3	80°3
	- 1	•		•	-	•		7	7	4	2	-	- 4		1	
0009	72.7		82.7	83.8		13.7		8.00 B	•	83.8	83.8	83.9	83.9	20° E	83.8	
- 1	•	•ì		•	ò	2	9	3	3	3	4	=	•	86	9	
× 4500		•	٠	7.		•	6.4.8	87.9	87.9	87.9	87.0	87.9	•	87.9	87.9	
	•			.0	90.B	90.9	91.1	-	1		91.0	4	4	916		
> 3500	78.3			2.	93.11	Ç.	•	•	m	10	53.65	93.2	4	C		93.2
	•			4.	95.0	95.1	95.3	95.3	95.3	95.3	5		95.3	956	4	
> 2500		93.2			95.8	95.9	•	•		90.2	90.2	•		96		
	•	•		6.	96.3	6	97.3	- 4	97.3	4	97.3			9	2	97.3
008 7	•	e i		36.5	7.	•	7.		-		37.0		97.6	٠٥٠	97.0	97.6
i	81.5	•		?	97.9	98.0	9304	98.4	98.4	98.64	98.4	98.4	98.4	98.6	•	
1200	3.18	95.1	96.3	-	96.3	:0	0.00	98.9	98.9	6 86	6.86	O 8 6	6.86		6.86	
	81.9	- 6	- 61		2	98.9	4000	9994	99.66	400	25.6	7965	99.6	9	98.4	4986
006	619	-	96.8	Φ	3	98.9		•		3.66	4.66	•	4.66	90	4.66	4.66
	~	ai			99.7	99.3	-	99.8	99.B	90's B	000	90.00	•	9	8 66	99°B
00/ X	2	95.7		8	2.66	99.3	•	99.8	8.66	•	99.8	•	99.8	•		8.76
	~				99.3	99.04	99.9	9	99.9	99.9	99.9	0.00	•	90	99.4	•
٧. گ	~			80	•	5.66	100001	00.00	10000		0.001	•	00:00	100.0	00.00	0.00
	82.1	95.8	97.1		4.66	99. 5	-	0000	4	0.00	d	000	•	đ	000	•
300	1.28	95.8	1.26		4.66	99.5	0000	00.001	0.00	0000	0.00	00.00	0.00	0.00	00.00	0.001
- 1	82.1		•		99.4	ᅥ	0.00	0.00	-	-	0000	4	7		0.00	0.001
اد 001	82.1	23.50	1.26		4.66	99.5	0.001	0.00	100.00	0000	00.001	0.00	100.00	000	0000	0.00
	٠ 2	5.	•		-		00.00	00.00	0000	0.00			000			

DATA PRUCESSING BRANCH USĀF BĪAC ĀIR WEĀTHER SERVICE/MĀC

PATRICK AFS FL/COCOA BEACH

12857 STATION

27-75

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

CEIL NG FEET	9			7		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	VISIN	VISIBILITY (STA	STATUTE MILES	ES)	î ^	Â	γ. Λ:	V 5 7	٨١	0 %
	S 10	>>		71	S NI	27.4		2 7	7	i			. 1	,		1 1
CEILING C	61.3	à5.3 71.8	71.8	71.9	71.9	71.9	666.4	71.9	75.9	71.9	56.4 71.9	71.9	72.9	56.4	66.4	71.9
十		22	20	•	71.9	6.11	•	71.9	į •	ਿੱ●ਂ		11.09	71.9	6.17	•	71.9
00091	66.1	6	<u>.</u>	•	72.4	72.0	7.2.0	72.0	72.0	72.0	72.0	72.0	72.0	72.0	72.0	*
十	•	p.	<u> </u>		72.0	72.0	72.0	72.0	2.	22.0	72.0	72.0	72.0	72.0		72.0
12000		<b>1</b> 13	ত	~	73.7	73.7	•	•]	• j	4	•	73.7	•	73.7	F	N
†-	70.3	~	0		77.1	77.1	•	77.1	77.1	1.062	77.1	77.1		77.1	77.1	<b>!</b>
0006	71.1	1	0	78.0	78.0	78.0	75.0	78.0	78.0	78.0	78.0	78.n	78.0	78.0	78.0	78.0
8000		-	6	•	81.5			*		81.5		81.5			31.5	
	75.0	43	Ø	•	33.4	63.4	7000	83.4	•	•	83.4	83.4	83.4	83.4	•	2
0009		-	0	34.5	•	34.6		84.8	84.8	84.8	8. B	84.8	84.8	84.8	20.48	84.8
	77.3	0	m	9.	30.0	ů	7	87.0	•		•	87.0	7	7	1	7
4500		2	·*		38.0	88.0	8	88.1	38.1	8	<b>3</b> 5	88.1	•	88.1	88.1	1.82
		rs	<b>F</b> -	•	ô	Ċ	90.05	•	0	Č	90.5	90.5		9	90.5	đ
3500	81.3		·O		~		8.76	•	95.8	8.26	2	•	è	92.8	92.3	8.26
	N	4	2			•	*	94.4	4		4.40	9404		4		
2500	82.4	G	133		153	0.50	.4	95.2	in.	65.3	95.3	95.3	95.3	95.3	95.3	95.3
	à	0	৩	95.4	٠	•	43	56.2	96.2	•	96.3	•	- 4	•	9	3
3 0081	8	0	-		95.9		•	Ģ	ě	÷	ó	95.4	•	96.4	4	96.4
	6	Ç	0	95.8				96.6	96.6	96.8	96.3	96.8	96.8	2	96.8	9
200	-		0	•		•	•	•9	.3	9	.5	596	^•	96.9	0	9600
	3	,	a	•			8		8	8				98.2	8	3
	3	-	0	•		0.86	98.3	48.6	ů	ä		80	3			93.00
800	8	N	*		8	٠ تن	43	53.7	æ	8	98.8	98.8	100	58.B	8	8
1	.0	~	0		20	98.3	98.8	0.66	•	•6	7.66	2.65	99.2	2.66	99.2	2006
900	•	7	0	93.0	98.8	8	6.00	99.5		6	99.0	99.6	99.0		- 6	0
2005	3	Se.	5		8.96	(2)	•	99.5	•	•	•	99.6	6	99.66	9.56	99.6
	· ·	9	0		0.66		99.5	9.	6	66.66	68.6	66.66	30.66			•
300	34.2	3.8	О	98.2	5	2.66	9.65	3)	66.61	0.00	0.00	60.00	0.00	00.00	00.01	00.00
	•	ري دي	Ö	ا د	99.2		9.66	6	•		• 5	100.00	•	00.0	00.01	0000
$\vdash$	•	3 • 5	0	•	2066	6				00.00	0000	00.00	00.01	00.00	00.00	00.00
0	٠	• :	J.	2.86	99.2	99.2	9.66	0.66	49.91	00.01	000	100.01	0000	00.01	00.00	0000

833

# TOTAL NUIBER OF OBSERVATIONS A COLUMN

4. 4.\$

UATA PRUCESSING BRANCH USAR ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCCA BEACH

CEILING VERSUS VISIBILITY

0000-0200 0008-131 HAK

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CERING   2.0   2.6   2.5   2.4   2.3   2.7%   2.1%   2.1%   2.1   2.4   2.1
TELL 2-10 2-6 2-5 2-4 2-3 2-15 2-15 2-15 2-15 2-15 2-15 2-15 2-15
TERMS CHARGES   2-6   2-5   2-4   2-3   2-2%   2-1%
TEUN CHARLO SEN 26 24 23 22% 22 21% 21% 21% 21% 21% 21% 21% 22% 22
Signatury (Statute mites)   Signatury (Statute mites)
#### FEEL
CELING   CHO   Zo   Zo   Zo   Zo   Zo   Zo   Zo   Z
TEUNG  TELING
##MG FEEL S.10 S.6 S.5 S.4 S.3 S.2% S.2 S.2 S.2 S.2 S.2 S.2 S.2 S.2 S.2 S.2
##MG FEEL S.10 S.6 S.5 S.4 S.3 S.2% S.2 S.2 S.2 S.2 S.2 S.2 S.2 S.2 S.2 S.2
EELING CHOOL 26 ≥5 ≥4 ≥3 ≥2% CEILING CHUNG CHO-2 71-1 71-4 71-5 71-8 71-8 71-8 71-8 71-8 71-8 71-8 71-8
EEFT. ≥ 10 ≥ 6 ≥ 5 ≥ 4 ≥ 2
EELING
FET. \$10 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.
EELING  EELING  CEIL
### C CELLING 20000   140000   15000
CERING  CERING
12

USTA PRUCESSING BRANCH USAP ETAC AIR WEATHER SERVICE/MAC

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PATRICE AFB PLICHCUA SEACH

128c7

0350-0350

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

27-73

877°

VISIBILITY (STATUTE MILES)	26 25 -24 23 22% 22 21% 21% 21 2% 23 25/16 24 20	7 70-3 70-0 70-1 70-3 70-3 70-5 70-7 70-7	6 72.8 73.5 73.6 73.8 73.8 74.1 76.2 74.2 74.3 74.3 14.5 76.5 75.5	6 72.8 73.5 73.0 73.9 73.8 74.1 74.2 14.2 14.6 14.6 14.5 74.5 74.5 74.5 75.5	·6 72.8 73.5 73.0 73.8 73.8 74.4 14.2 72.6 72.6 74.6 74.9 74.9 74.9 75.	:0 73.2 73.9 74.1 14.2 14.2 14.2 14.3 74.3 76.3 76.2 76.5 76.5 76.5 76.5 76.5 76.5 76.5 76.5	304 7407 7505 1301 700 7 70 1 70 1 79 1 79 1 79 1 79 3 79 3 79 3 79 3	5.8 77.0 18.4 10.5 10.0 1 20.4 10.0 80.0 80.0 80.0 80.0 80.0 80.3 80.3 8	5-8 (8-5 (7-5) (7-5) (7-5) (31-6) 31-5 (31-9) 82-0) 82-2 82-2 82-9 82-4 82-4 82-4 83-	0-3 32-0 83-0 83-1 83-2 83-2 83-5 83-5 83-8 3 3-3 83-6 84-1 34-1 AT-1 80-0	2 83.0 83.9 84.1 54.2 54.2 84.5 84.5 84.5 84.1 84.1 89.3 89.3 89.3 89.	3 87-2 88-1 88-4 E9-5 88-5 88-5 88-5 89-5 89-5 89-5 89-7 89-7 89-7	5 87.6 88.5 84.8 pr. 3 48.7 87.5 87.5 87.0 90.0 90.0 90.0 90.3 90.3 90.	1 88.1 89.1 69.3 89.3 69.5 69.7 80.8 90.9 90.9 90.9 91.2 91.2 91.2	20 89-1 90-0 90-3 30-4 30-4 30-1 70-1 67-2 67-2 62-2 62-2 62-4 62-4 93-4 93-4	1 90et 71et 71et 71et 61et 8 92et 93e1 93e1 93e1 93e4 93e4 93e4 93e4	11 91.11 92.2 92.4 92.4 92.5 9 92.5 94.7 94.7 94.7 94.7 95.0 95.0 95.0 95.0 95.	2 92.00 93.00 3 4 0 2 1 0 0 1 1 0 0 2 2 0 0 0 5 5 0 0 0 5 5 0 0 0 5 5 0 0 0 5 6 0 0 0 0	2 3 4 04 0 96 3 98 4 97 95 9 95 1 36 2 96 2 95 2 96 5 96 5 96 5 96 5 96 5 9	2 92.5 95.7 96.2 96.4 96.9 97.0 97.2 97.2 97.2 97.4 97.4 97.	4 94.9 96.1 96.8 96.9 97.2 97.4 97.5 97.7 97.7 97.7 97.1 98.1 98.1 98.	5 95.0 96.2 96.9 97.0 97.3 97.5 47.1 47.0 5 5 5 6 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4	8 93.3 96.5 97.2 97.3 97.5 8 92.0 98.1 98.1 98.4 98.4 98.4 98.4 98.4	8 95.3 96.5 9 6.5 4 6.5 9 6.5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 95.4 96.6 91.3 91.4 23.0 48.2 98.2 98.5 98.5 98.5 98.8 98.8 98.8 98.8 98.8	3-2 95-1 96-1 97-7 6-1 08-4 98-5 98-6 98-8 98-8 98-8 99-1 99-1 99-1	3-2 73-1 70-0 97-0 97-7 98-1 98-5 98-6 98-8 93-9 98-0 99-3 99-3 99-3	3-2 95-7 96-9 97-6 97-8 98-2 98-6 98-8 98-9 99-1 99-1 99-5 39-	3.2 95.7 96.9 97.6 97.8 93.2 98.6 98.8 98.9 99.1 30.1 99.5 90.5 90.5 100	3.6/ 49.6/ 70.4/ 71.0/ 71.0/ 70.6/
	\$ 2	7 69.4	6 72.8 7	1.0 72.8 7	1.6 72.8 7	2.0 73.2 7	3.4 74.7	5.8 77.6	1800	0.3 82.0 8	2 83.0	3 87.2 8	5 87.6	do.1 38.1 8	87.0 89.1	380 1 90.1	1016 106P	0.26 5.06	7 10 2 2	92.0 02.5	97.4 94.9	0.56 9.26	97.8 95.3	92.8 95.3	93.0 95.4	7-66 2-66	93.0 95.7	93.2 95.7	93.2 95.7	133.6/ 93.6/
	CEILING	o Villago	2 20000 54 6	18000 64	00091	≥ 14000 65.0	12000	> 10000 € 3 • 4	3000	2 2000 × 1		0005	-	4000 75.		3000 77.		2000		0.000	0001 1	900 31		> 700 Bl. ú	900 B.I.	S 500 S =	20 0	200 00 1	4,	3 3 5

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AIR WEATHER SERVICEIMAC DATA PRUCESSING BRANCH USAF ETAC

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PATRICK AFB FL/COCOA SEACH

12867 STATION

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0600-0500

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	>0	63.6 70.6	70.6	ċ	71.6	۲,		9	1994	•	81.9	5	86.0		6.88	ċ	92.0	, C:	4	4.	42°	5	96.3	•	-		98.1		0.66		6.66	700
-	.7 Ål	63.6	. •	ô	71.6		Kn :	0	3	3	61.9	3	36.0	87.4	80.9	0	92.0	9	•		95.2	3	96.3	ò	97.	-	1000	8	0.66	6	5.66	•
-	≥5 16	63.4 70.4	70.4	ċ	71.4	2	75.1	.o.	اه ت	6	63.7	\$	Š		88.7	c	***	93.6	•	34.4	95.0	S	96.1		6.46		64.26	8	98.5	S.		99.3
	٠.	53.4	7054	3		N		ò	5	3	81.7	3	ş	2	88.7	3		2	\$	94.4	<b>43</b>	Š		5	6.06	-		30		2		2.86
	۷۱ پر	63.4	70.07	70.4	71.4	2	Š	0	Ċ.	80.4	E . 7	5	85.7		8	90.4	•	93.5		94.3		95.4	Š	96.3	•	-	97.7	~	80	98.4	<b>\$</b> 3	3. • S. 6.
	۸۱	63.4 70.4	70.4	ò	71.4	.,		.0	23.6%	ô	81.7	13°.	8.5	87.0		90.4	,	93.5	. 4	94.3	*	5		9003	÷		67.7	-		98.4	C B C	•
S)	Ñ.	63.1	•	70.2	•		7:4.9	٥	ij.	ċ	81.5	4.		9	٠ 33		<b>*</b>	93.2	177	4		3.		45.9		Ģ	7.	97.4			0.86	•
TUTE MILES	۲۷ ۱۲	63.1 70.2	0	ċ		*	•	78.0	o.	÷	81.5	4.3	67	35.8	9	90.2	<b>:</b>	15	93.7	0.+6	4.46	94.9	50	95.8	÷	96.6	7.	97.2	7.	97.8	•	97.7
VISIBILITY (STATUTE	VI 2	63.1 70.2	ô	70.2	-	•		76.0	•	<u>.</u>	81.5	4	35	÷	×.	90.2	-	93.2	3.	94.0	34.4		S	95.5	5.	0	ė	\$7.0	*	97.3	•	97.4
VISI	2.2	6.69	6.63	7	70.9	•	- 47	Å	•	Ċ.	بــــ.	84.6		80.5	/S	3			(V.	ع. م. م.	1.46	4	*	95.2	9.56		ء		3, 3,	0	0.6	\$ 7.0
	52%	\$ \$ \$ \$ \$ \$ \$ \$ \$	O.	. •	70.8	72.2	-3	ιC <sub>2</sub>		¢	•	800	:50	80.4	-	o	ċ			93.4		94.7	3	94.7		95.4	9.56	96.0	1.9%	96.1	1.96	96.1
	K 7	62.8	69.7	69.7	70.7	72.0			78.1		80.0	84.0	•	85.9	-	0	0	92.1	2	92.8	4	ń	3	54.00	*	4	6	95.4		'n		
	71	61.89	20	68,8	0.		1.0	74.3	7.	•		83.1		'n		•		å			j •			95.6				•	93.7	30.	93.7	6
	25	60.4	1:			4.69		72.6		76.3	77.5	31.0		82.9	1 •	65.0	86.9			89.3		89.6	13.1	1.06	4006	90.7	90.06	90.9	91.1			91.1
	٩	5.9.0		0.00	·  • ·		8.60			74.45	75.0	79.1	79.7	80.3	:	03.0	٠l •	4.00	: •	27.23	اد (د	87.4	87.5	87.8	1	58.3	38.4	48.5	48.6	38.5	38.5	88.5
	0 1	50.1	3	55.2		56.8	58.5	59.0	60.7	61.7	55.5	65.0		0.00	67.0	63.0	4.89		•	70.1	•	70.3		•	13.1	70.8	10.8	70.9	70.9	70.9	င်္ဘ	70.9
CEILING	FEET	NO CEILING	18000	00091		> 12000	1	0006 1 A I	ł	000 1 Al	0009	2000	1	1 71	1	3000	1	200 200 1 A I	1800	1 VI	1	00 00 1 Al		1 A1		0 0 1 A I		1 \1		300 1 ^1	> 100	0 1

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DATA PROCESSING BRAHCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK APR FLACOCDA SEACH

12857

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0017-8850

14.00m

CEILING							VISI	VISIBILITY (STA	(STATUTE MILES)	ES)						
FEET	01 71	۸۱	VI C	٨١	1 3	>2%	2.2	4. I ≤	۲. اح	<u> </u>	۷۱ ا	*, < ≥	۷۱ ت	55/16	.7 Ai	0 11
NO CEILING 2 20000	58.1	74.3	74.0	54.4	54.4	74.9	64.5	\$4.5	04.6	64.6	54.5	54.6	4.5	64.6	64.8 75.5	64.8
> 18000	1					-7	•	75.	1.0	r.	8		٠,		1	
00091 ⋜	7			74.7	74.9	74.9	75.0	75.1	75.2	75.2	75.2		75.2	75.2	75.5	75.5
≥ 14000	03	• ,	Š	75.5	75.7	•	75.8	•	•	•	•	,9 <u>i</u>	•	76.1	•	76.3
	69.5	70.7	77.0			77.4	77.5	•	•	77.7	77.7	77.	77.9	•	78.1	78.1
00001 <	-~		œ.	•	80.1	80.1	٠	60.3	30.5	80.5	å	80.6	80.6	30.6	80.	80.8
	2,	30.6	80.9	•		-		8.1:	-			•	-	9	32.	32.2
C008 ≺	*	83.4	83.7	63.9	54.3	4.40	4	34.6	4	.3	*	*	-5	*	ස	
	75.2	54.1	84.5	•	i	85.1	85.2		•	85.5	35.5	85.6	*	85.6	85	05. R
0009 <	•		3.	5.	5.	•	5	6	86.3	9	Ŷ	\$	•	86.4		
	78.2	87.4	87.7	87.9	3	88.4	88.5	88.6	88.7	86.7		38.5	- 4	8 A . R	89.0	39.0
> 4500		30	89.3	5	5	•	ំ	ံ	0	ئ	ô	•			•06	90.6
	80.2	85.8	90.1	90.3	90.7	90°8	90.9			91.1	91.1	91.2	91.2	91.2		
> 3500		••	•		2		2.3	2	95.6	95.6	92.6	•	92.7	•	92.	6.26
	82.6	92.0	93.6	93.4	93.7	93.8	93.4	94.0	94.1	•	-	9	ंब	٠ ﴿	94.5	94.5
> 2500	83.5	93.8	4.46			•	•		10	5.		1.56	7.56	95.7	95.9	95.9
		•	95.0	95.2	95.8	45.0	90.0	9	96.2	96.3	•	Ç	96.4	95.64	96.5	95.5
0081 ~	83.9	34.5		95.2	33		95.0	1.98	3	Ģ	9.6.3	96.4		96.4	•	96.6
	34.1	•		95.5	ò				96.5	96.6	9600	96.7	96.7	96.7	97.0	97.0
> 1200	34.1	95.0	2.56	95.9	.0	•	•	95.7			<b>!</b>	97.1	1.26	97.1	•	97.3
	84.1	95.4	166.1	•	,	97.1	97.2	•	97.4	97.5	97.5	97.t.	97.6	97.6	97.8	97.8
706	84.7	96.1	•		7.16	97.8	6-26	0.84	28.5	98.3	98.3	98.4	43		98.6	\$8.6
	84.7		96.9	97.2	7:	98.2	96.3	98.4	98.5	98.6	98.43	98.7	98.7	98.7	•	
> 700	84.7	2:06	6.96			6.36	6.86	488	98.5	96.6	98.0	98.7	7.86	98.7	98.8	98.9
	84.9	96.4	97.1	•	98.2	98.4	G.	8	•	(C)			-	-	19901	99.1
00S ×	84.9		3.16	97.5		98.6	•	98.8	96.9	2.66	3.66	99.3	99.3		30.66	99.6
i	84.9	90.5	2.26	. •	98.5	98.7	96.8	98.9	99.0	99.3	99.3	99.5	- •	99.5	∳	99.7
300	84.9	3000	;	97.5	98.5	98,7	3	98.9	•	99.3	66.3	•,	99.5	99.5	7.66	99.7
	84.9	95.5	2.16	97.5	•	98.7	•	38.9	•	Î	99.0	99.7	7.86	ં ન	99.9	6.66
۷۱ 00	84.9	96.5	97.2	97.5		98.7	8.26	98.9	99.0	66.3	0.66	49.7	99.7	99.7	6.66	0.001
	84.9	96.5	2	97.5	•	7.86	93.8		•	99.3	29.0	99.7	99.7	99.7	•	000

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCOA BEACH

128c7

27-76

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

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	0	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6.9	• •	0.0	•	•	10.0		3 (0		3.1	+•2	5.4	1.6	30.3	3.5	3.8	ත ක	100	1.6	3.2	7.6	7.5	2.6	3.7	6.6	0.0	000
		0 m	7,7	- 1	7,2	:0	10	00 io	O a	10	6	6	6		<b>D</b>		φ.		9		5	6	0	9	7	_	66 6	٠,	Ö Ö Ö
!	_7 /\	68.	•	•	70	•	5	86.	٥	C	-	93	٠	•	97.	30	•	8			.66	6	•	•	•			d	000
	91	# m		•	C 4	17	63	<b>20</b>	•	5 W	-		2.	4.	9.	63	ις.	8	8	-	7.	3	1.	7.	1.	7.	0	Ö	0.0
	- ₹ - ₹	ļ	1-1	-1:	<u> </u>	33	9	\$ 100 to	D a	910	16.		<del></del>	_	16	0		2	<u>o</u>	-	0	5	30	66	66	66	0,	2	100
	۷۱ د	68.3	* *	•	79.4	.5		30°	٥				5.46		97.6		133	20	න <b>්</b> හැ	•	6	99.2	1.66	99.7	7.66	199.7	6.66	d	00.0 00.0
		W W	•	•		•	•	•		. W	•			7.00	•	3.0.3	S. 57	•	٠	-		•	•	7.	1.3	7.		•	
	۸۱	3 2 6 3	-		100	33		86	20 0	0 0	100	1 93	-	4 96	5 97	3 98	6		36.3	66 1	9	56 7	66 6	7 99	56 2	6	6	2	0100 0100
	ਨੌਂ	76.	.0	o r		3	2	00 00 10 10 10	•		• •	93		•	97.	8	3	8	•	•	6	•	. 6c	66	. 66	39.	•	0	000
	Į.	6.3	•	•	0.4	•	5.00	8.5	•	ي د د	• [•	(L)	200	4.0	•	6.0	8+5	8.8	3 · B	3.1	1.6	3.2	2.5	9.7	2.6	3.7	•	0.0	000
MILES		200	1	- 1	V 4	₩.	:0	8	0 0	9 4	0	6	3	6	6	<u>C</u>	6		8	1 90	1 30	2 9	6			7 90	6		<u>00</u> 0
(STATUTE A	VI 조	76.	٠. پ	9	- 0	4.	3	86.	<u>.</u>				1 +	•	•	ra	3.0	(2)	03	99.				99.	99.		6	0	96
TY (STA	4.	8.3	•	•	0.0	•	5.3	8.0	•	0 C	• •	3	4.2	5.4	7.6	8.3	•	8.8	8.8	9.1	3.1	•	7.5	7.6	•	•	9.8	<b>"●</b> 1	φ φ φ
VISIBILITY	٨١	nm	1-1	1	<u>, ,                                  </u>	33	ప	80	<b>₩</b> [	ည် <u>ထိ</u> သော	13	3	2	· ~		2	0		6/6		3	6	0	S.	6	6	7 3		<u>ه ه</u>
	22	75.	100	0	73.	\$4.	(2) (4)	• 0 ; 6; i		• 0 0 0	:  —	20.		O.	7.6	\$ \$	Si C	98	98.	•	99.		66	60	50	-66			99
	12.4	2	S .	•	0.0	4.1	ي. د.	8 • ₹	•	0 K	• •	3.0		2.0	7.4	8.1	ति. 3	•	8.6	•	8.9		9.4	9.4	400	4.6		•	44
	^1	21	277, 1	1	<u> </u>	70		23	2) n	0 Y	0		0	6	5	5	2		3	2	<del>ග</del> සා	<u> </u>	0	φ.	0	<u>\$</u>		9	<u>8.8</u>
	۸I	70.	10,	<b>-</b> 1.	7		ğ	30.		000		m.	3	9	97.	97.		98.	98.	98.	986		99.	66	-86		66		99
	7/	8.3	6.0	•	0 49	•	5.2	5.7	0 0	- 4 0 C	• •	6.3	•	0.9	1.	7.7	•	8.2	3.5	•	8.5	•	6.8		6.8	•	9.0	•	න භූත
	<u>                                     </u>	97	1-1	1	<u>~~~</u>	10	æ.	00	20 0	0 0 0 0	6		6	5	66	in S	Ø.	0	0	<u>8</u>	3 6	5	6 1	7	7 9	7	0	0	1- 1- Ø-0
	×	76.		•			82	86.	•	0 0		92.		95	96	•	16	97.	070	(0.	986		986		98.	•		•	00 O
1	9 1	10 m	. •	• i	0.0	3.5	5.3	0.0	• 1	0 0	•		.[ •	10		7.0	201	• ;	6.3	7.6	7.6	•	200	7.9	6.1		•	• •	7.9
	-	6 0g	0 10	4	700	m	<del>23</del>	3 40	-+	3 6	<b>;</b>	.0 92	-	3 95	36.6	3 97	4 31	4 97	4 37	6 97	26 4	5	4 97	4 97	6	4 97	150	5 4	5 5
	2 1	72.	•	ů.	• •	20		3.C	•	4 5	33	5	32.	87.	11	ж ж			<b>999</b>	•		88.	38.	33.0	88		•	œ	• 33 83 83 84 85
O Z	Ė	CEILING 20000	00081	3	12000	0000	8	8000	8	2009	8	000	88	3000	Š	2000	1800	200	200	0001	8	008	8	8	500	8	8	% %	<u>8</u> 0
Gen	FEET	NO CE	N /		VI VI 4 5		۷I	٨١	- 1	ΛΙΛΙ Ν	1	I ∧I	i i	) Al	i	۰ ۱۸۱	Į.	٨١	ļ	۸۱	1	٨١	\ \ \	Δi	٨١	Α١	٨١		اد اد
		S VI						٨١	٨١	<b>∧!</b> ∧!	^	1 AI	٨	Ι Λ1	٨١	۸۱	۱۸۱	۸۱	^1	۸۱	۸۱	۸۱	^	ΛΙ	٨١	۸۱	٨١	۸۱	۸۱۸

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FLICHIA SEACH

12857

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1700

2							VISI	VISIBILITY (STATUTE	NUTE MILES	SS:						
FEET	V 0	9 11	2 2	71	123	≥2%	122	۲. ۲. کا	41≤	12	7; ₹	۷۱ %	۷۱ ئر	≥ 5:16	۸i	0 ≥ 0
NO CEILING	73.9	56.2	66.3	56.3	66.4	566.4	560-4	66.4	56.4	\$65.64	66.4	66.4	66.4	65.4	56.4	56.4
V 18000 1 4 16000	74.1	0.77	77.1	77.2	27.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3
1 1 4 000 1 2 000		• •		• •	77. 8.77.	77.8	77.8	•	77.8	77.8	77.8	77.8	77.8	77.8	77.8	77.8
	300	• • •	34.7	• •	3 4 1		S4 - 42	84.9		85.5	88. A		8 4 8 8 8 8	( <b>(2)</b> , (2)	84.9	
	2 %	) P	م د اه		100 m	a, a,	10 KQ	× 8	70 33	80 8	303 00			88.0 88.0	38.0 88.9	88.0 88.9
0009 A1 A1	3.4°3.	89.5			90.5	90.5	92.7	90°5	90.5	90.5 92.7	92.7	90.5	90.5	90.5	90.5	90.5
VI VI 4000	30.8	91.9	92.5	92.B	93.1 94.6	93.1	93.2	93.2	93.2	93,2	93.2	93.2	93.2	5986	93.2	93,2
3200	87.0	93.6 95.2	94.4	9	95.2 97.1	95°2 97°1	95.4 97.3	95.4	95.4	95.4	95.4	95.4	95.4	95.4	95.4	
2 2500 2 2000		96.7	6.96 6.96	97.5	97.9	97.9	90°2	98.2	98.2	98.2	98•2 98•3	98.2	98.2 98.3	98.2	98.2	98.2
V: VI		96.2	97.2	97.6 97.8	98.3	98.0 98.3	96.3 98.5	98.3 98.6	98.3	98.3	98.3 98.5	98.3 98.4	98.3 98.6	98.3	98.3	98.3 98.4
VI VI 1000			97.4 97.8	98°0 98°6	98.5 99.0	98°5	98.7	99.6	99.1	99.1	99.1	99.1	99.1	99,1	99.1	99.1
006 AI AI	38•5 88•à	96.9	97.8 97.9	98•6 98•7	99.0	99.0	99.2 99.3	99.6 99.7	• •	• •	• 4	• •	•		•	99.1
00/ ^I ^I	88.6	97.1	98.0	98°8 98°9	99.2	99°2 99°3	99.5	99.8	99.9	99.9	99.9	0.00 0.00	99.9	0.00	90.00	0.66
VI VI 800 84	88.7	97.2 97.2	<b>20.20</b>	6°86 6°86	99.3 99.3	90.3	99.0 99.0	99.9	00.00	00000	0000	100 · 0.	0.00	0000	0000	0000
300 10 10 10 10		<b>0</b> 5 0	98.2 98.2	98°9 98°9	6	• •	99.6	00	0.00	100.0	0.00	00.00 00.00	~ ~	100	000	0.00
VI VI	88.7	2°16		98.9	99.3	99.3	99.0	99.99	0000	00.00	0000	0000	000	100.00	0000	0001

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DATA PRUCESSING BRANCH USAF ETAC ATR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

THE STATE OF THE S

12867 PATRICK AFB FL/CUCUA BEACH

07-76

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

CEILING		-		-			VISI	BILITY (STA	VISIBILITY (STATUTE MILES)	_						\$
	2	۸i	VI 25	٨١	۸I	≥2%	22	21%	۷۱ ۲۷	ŽĪ.	¥ (1)	ş, N	r N	≥5.16	7,	0
CEILING &	63.0	56.3	56.0 78.1	56.6	56.6 78.1	78-1	\$6.00 78.1	78.1	56.6	<b>6</b> 696 78.1	56.6	66.66 78.1	66.6 78.1	78.1	78.1	78.1
+		. •	- [ •		00	78.1	•	78.1	78.1	78.1	78.	78.1	78.1	78.1		78.1
00091		6.77	78.1	4 2-4	730.1	78.1	**************************************	•	78.1	3.				78.1	•	•
十		78.5	78.8		78.8	78.8	78.8	78.8	78.8	78.8	78.3	78.8	78.8	78.8	78.8	73.8
12000	_	•	80.3	80.3		80.3	80.3	80.3	80.3	80.3	50.3	80.3	å	6	đ	
+		(0)	84.0	•	4		٠	4.	4	. 17	0.4.8	4		84.0	4.	0.45
0006	_	, in	85.0	65.0	'n	65.0	•	85.0	85.0	85.0	8.5 • 0		2	2	3	3
+	1 🕳	13	86.9	86.9	5	87.0	1.49	\$7.1	•	87.3	87.3	87°3	87.3		<b>!</b>	87.3
7000	79.1	37.4	88.1		88.1	•	•	8	88.5	\$3	88.0	•	9		88.6	8
$\dagger$		၂၁	89.4		39.4	6	89.7	3 • 63	89.9	0.06		ċ	90.0	0.06		90.0
2000	31.00	$\sim$	9.2.0	92.2	2	4.46	92.5	95.6	•	92.8	92.8	92.8	9.2 . 8	92.8	92.B	
+	82.2	92.2	93.2		93.5	93.6	•	93.8	63.9		94.0	•	0.46	•		94.0
4000	32.7	*	***	10		95.3	4.00	95.5	95.6	95.8	95.8	.95 e B	95.8	95.3	95.8	2
╁	۱.	ΙŞ	95.0		•	"•	7.50			7	47.1	97.1	97.1	97.1	97.1	97.1
3000	33.00	N	96.3		97.3	97.4	97.5	97.6	47.7	97.8	97.3	2	,		5	1
╁			4.96			97.5	97.6	97.8	6.76				3		0.86	Q 98 €
3000	83.9	œ,	96.8	-	97.9	98.0	•		98.5	98.6	98.0	98.6	98.6	æ	8	8
十	84.0	P	96.9	37.5	0.86	•	98.3	98.6	98.7	8•86	98.8	eri •		98.8	8.86	α α α
1500	34.1	~	97.3		•	98.5	90.00	98.9	99.0	99,1		1996	0	6	3	
十	84.1	36.4	97.5	98.0	•	98.8	6.00	666	39.5	Ģ	¢,	•	3.66	90.66	*	99.66
0001	84.1	95.5	•	m	98.8	ં •.	99.0	99.5	99.6	99.7	6	5	5	6	2005	0
t	3401	36.5		1.86	98.8	98.9	0.66	•	•	1.66	1.66	99.7		Ġ.	•	
008	84.1		97.6	98.1	98.8	98.9	0000	99.5	99.66	99.7	49.7	99.7	6	6	5	
†	8 %	96.5	97.0	1.86	986	6.86	0.66	99.5	•	L*56	60.1	40.06		199.7	•	79.7
800	84.1			98.1	•	30			99.6	8068	49.8	99.8	99.8	6	99.8	
T	34.6	9006		6.86	98.9	0.66	1.66	7.66	•	0.00	0.00	000	1000	000	00	
8 8	34.2	95.6	7.16	8	6.86	0.06	1.60	7.66	99.8	0000	•	0000	00.00	0000	00	000
$\dagger$	84.2	3006	1.15	23	6.36	6	1.66	7.66	99.8	0000	0.00	000	0000	100.0	00	•
8 8	84.2	96.6	97.7	50	6.86	99.0	1.66		6	•	è	000		•	0	•
T	] ●	95.5	1.16	98.3	6.86	0.66	1.60	1.66	99.8	00.00	0000	000	00.00	0000	0.00	•;
0	84.2	96.6	7.7.6	98.3	\$ 85.	0.06	1066	99.7	99.81	000	0.00	000	100.0	1000	000	000

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFS FL/COCDA SEACH

27-72

2100-3300

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	0	5.7	\$0 K	•	4	6	ৰ	0	ब	63	"	40	E P		उ	1	7	6.	7	•	6	6.	7	4.	-	1.7	60	6.	6.	0.0	
	۸۱	69	76	_	7	٦.	3		9	έĠ.	_		9	0	4	7 96	19		6		5	<u></u>	66	66	0	66			199	. فيور	-
	۸i	69.7	76.5	•	78.0	79.9	RIA	35.6	840	87.3	÷	92.4	96.	3.00	- 4	96	37.4	97.9	980	98.8	-	6.86	99.2	7.66	1.66	1.66	99.9	6.66	99.9	0.001	0000
	≥ 5/16	69.7 76.5	76.5	¢	;	5.61	81.44	87.6		87.3	9103	4.26	4	95.5	•	96.7	97.4	97.9		98.8	98.9	98.9	99.2	4.66		4.66	99.0		6066	60.66	6
	۲۱ ۲	69.7	76.57	76.8		79.9	Block		•	87.3	616	9.5.4	4	95.5	•	96.7	9.7.6	97.9	98.1	98.8	93.9	98.9	99.2	4.66	99.7	7.66	6.66	6.66	99.9		6.66
	•، ∠ا	769.7	76.5	•		49.9	8104	82.6	84.5	87.3	516	N	94.8	900 s		7.96	97.4	97.9	98.1	98.8	98.0	98.9	99.2	7.56	ç	49.7	99.9	0.56	99.0	Ċ.	99.9
	۷۱	69.7 76.5	76.5	•	- 4	79.9	2104	82.0	86.00	87.3	E 0	92.4		55.5	ě	9.6.7	37.6	61.6		9 B • B	98.9	98.0	2066	** 65	•	99.7	99.9	6.66	6066	6.66	6.66
(S)	λī	69.7 76.5	76.5	• •	78.0	6.61	81.64	82.6	•	87,3	9103	·2	94.8	5	96.06	46.7	97.4	97.9	98.1	98.8	98.9	6.86	1066	66.3	•	90.66	8.66		8066	•	90.68
TUTE MILE	VI 24	69.7 76.3	76.3	• •	77.9	79.8	81.3	82.5	-4	87.2	9101		94.7	95.4	•	•	97.3	97.8	98.0	98.7	98.8	98.8	99.0	2.66	•	7.66	•	9066	99.6	99.66	93.6
VISIBILITY (STATUTE MILES)	۷۱ ۲	76.3	76.3	• •	- 4	79.8	Eath	32.5	84.5	67.2	310	\$2.3		95.4	ó.	96.6	97.3	97.8	98.0	98.7	98.8	98.8	99.0	2000		4.66	99.6	90.66	99.66	39.6	99.6
VISI	2	7003	70.3	75.7		79.8	81.3	87.5	-	87.2	9101	5.3	•	5000			97.2	9.7.6	6.1.5	<b>♦•</b> %6		4.86	98.57	98.9	99.1	1.66	39.2	7.66	99.2	2.66	2005
	>2%	769.7	76.3	• •	7.	79.8	81.3	87.5	•	67.0	90.9	92.0	,;;	<b>2</b> €	96.2	94.3	97.0	97.4		1.56	98.1	1.66	98.3	98.5	*	93.7	98.8	98.3	98.8		98.B
	χ ΛΙ	69.7	76.3	• •	•	79.8	81.3	82.5		-	90.9	•		5	96.2	96.3	7	97.4		1.86	98.1	33	98.3	₹•86	7.86	98.7	98.8	8.86	98.8		98.8
	7.1	76.37	\$ 3		77.9	8 62	-	2.	4	•	•	6.16	4.	*	ارا •	9	96.6	:	97.1	97.5		7.	97.8	• ເນ	98.1	8	98.2	Ω	98.2	•	98.2
	2.5	76.3			•	-		•		-	-		•		-	•	•		-	6.96	•	•96	97.	97.	•		-	-	97.3	1.	-
	91	76.37	• •	• •	77.9	79.8	•	37.2	0.40	35.4	90.1	1.16	93.5		95.1	95.2	95.7	96.0	96.0	4996	98.4	35.4	38.6		95.7	96.7	96.7	96.7	96.7	•1	96.7
	01 <b>≥</b>	45.1	70.9		i N	73.B		75.2	8	Q	O		4	33	7	773	Ø	0	C	86.1	7	86.1	36.1	86.1	86.1	86.1	36.1	36.1	80.1	86.1	86.1
CFILING	L	CEILING 20000	18000	14000	12000	0000	0006	8000	2000	0009	2000	4500	900	3500	3000	2500	90 000 000	1800	1500	1200	<u>00</u>	8	800	80/	000	88	604	300	200	001	•
<u> </u>		g <sup>Al</sup>	ام ام		<del>7</del> 1	۸۱	- 1	۸۱	۸Ι	۸۱	ΛI ——	۸۱	۸۱	^1	۸۱	٨١	۸Ι	٨١	۸۱	۸۱	۸۱	۸۱	۸۱	٨١	ΛI	ΛI	۸۱	٨	ΛI	٨١	^1

USAFFETAC July - 0-14-5 (OL. A) PREVIOUS FOR COMMAN COROLLE

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCDA BEACH

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13.E.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

							ISIA	VISIBILITY (STA	(STATUTE MILES)	ESI						
CENTING FFET	01 51	٨١	N S	VI 4	N 3	×2%	22	ž.	×1.V	ā	r N	Â	۷۱	≥ 5/16	\\ _ <del>1</del>	N N
NO CEILING	58.8	75.7	76.	77.5	77.77	77.77	77.7	77.8	77.8	77.8	8.77	77.8	77.6	77.8	77.8	77.
		0	× =	4			۱.	4 ′	1,	<b>e</b> i (	40	1 .	1.	5	10	3
00091 =		G.		٠,			2 0	4 7	4 ~	0 00	400	2 7 6	3 60		,	- C
,	1	6	31.	-	1		۸. ا	٦	1	33	4		1	87.	2	87
> 12000	N	ំ		· N			3 M	200	32.4		82.4	82.4	2	82	82.4	82
0000≀ ≺	73.7	3	84.	3	۸		-,"	10	:0	83 5.		85	15	85.	5.	
0006 AI	76.0	M	35.	W	J	•	Š	5	Ç	86.	•	86.	ď	36.	86.2	
0008 ×	77.H	<b>.</b>	Ι.	2	-			85	9	88	88.1	8.8	33	88.	8	
		ŝ	89 89	œ	æ		ဆ		6	86	•	#9.	ឹ	89	•	. 4
0009 <	80.1	8	89.	o	ြဲ		်		0	•06	C	90	ċ			_
		•		3	1.0		•			93°	~	93.	2	93.	•	93.6
> 4500			93.	4.	3			.+	* 5	94.		94.		94.		
	•	٠,	94.	4	÷		ري. دري	•	17	95.	· 55	95	.,,	C.	•	95.2
> 3500		93.5	1 _	3	in		٨		9	•96	96.0		ş	90.	96.0	96.
	84.5	N.	95.	6.	3	-			7.	97.	M	97.	٦	97.6	•	97.0
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006 ~1	ۥ98	5.		8			60		•	90.	6	-	1.66		Ġ.	-
	-	96.1	97.5	<u>စ</u>		-		•	99.6	96.6	6	99.0	2	99.66	•	99.6
20/ <1		96.1	97.5	8			*	*	6	ا أ	9.66		6	•	99.66	
009 ~I	-	96.3	97.6	·		_	•	7.66	7.66	40.06	6	99.7		99.7	99.7	99.7
> 200	80.3	•	97.6	8			*	:	0			_	6	6	•	
00 <del>4</del>	•	96.3	97.0	<b>ه</b>				99.9	99.9	99.9	6.66	99.6	•	99.0	99.9	99.9
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DATA PRUCESSING BRAHCH USAF ETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

Acres 1989 were reported to the state of the

we will will be the second of the second of the second

PATRICK AFB FL/COCUA BEACH

12867 STANON

07-70

APK

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0300-0500

	0 1	74.6 78.6			79.5		2	34.4	85.3	87.1	8	89.5	90.5	5	93.0	93.6	95.1	5	96.3	9	97.2		97.6		97.6	98.2	60	0.66	é	0000	•
	رة آم	74.6		200	10.00	2.8	80	* .	5.3	7.1	6.9		6.5	2.4	3.0	3.6	5.1	5.4	5.3	6.0	7.2	7.3	0	7.6	7.6	8.2	. 4	8	9.6	***	
	91:5≥	74.6	•	79.0	2 •	æ; ~	2.8	4*4	5.3	• 1	6.9	9.6	0.5	2.4	3.0	3.6	5.1	5.4	5.3	•3	,	7.	7.	7.	7.0	8.2	3.4	8.8	•	•	
	۷۱	74.6	●	• •	70.02	14	. 1		5	7.	8.9	5	0.5	4.2	3.0	3.6	5.1	5.4	5.03	5.0	7.2	7.3	÷ċ.	7.6	7.5	8.2	3.4	8.8	9.06	9.66	
	۸Î	74.6	78.6	•	79.5	·	3 €.2 €	* 47	85.3	7.	88+9	89.5	90.5	<b>℃</b>	93.0	93.6		8	96.3			7.		97.6	•	68.6	8	98.8	6	b • 66	
	ν. ΛΙ	74.6	78.0	0	79.50	2	2.	. 4	5		30	5 • 68	0	2.	93.0	•	95.1	'n		•		8.16	7	97.0	-		100	9.8 • 3	6	4.66	
íŞ.	71	74.0	78.6	2 0	70,55	\$		• · · · · · · · · · · · · · · · · · · ·	5.	7	<u>۾</u>	89.5	0	5.	144	•	<b>.</b> ↑	<b>6.</b>	96.3				7	94.6	1		4:06	98.8	6	6.66	
VISIBILITY (STATUTE MILES)	ار ۲ ا	74.6	<b>20</b> 7		79.5	1.3	•			-	33	89.5	ċ		40	*	7/5		96.3	•			4	97.6	97.6	2.36	98.4	98.7	0.66	1.66	- C
BILITY (STA	۲۱ VI ۲۰	74.6	78.6	• •	79.5	2	82.8	. 47	5	27.1	• ສ	89.5	÷	<b>%</b>	93.0	3.	98.1	5	96.3	2.				97.6		6.7.9	58.1	98.4		8.86	e
VISI	122	74.6	73.0	5 0	74.5		82.8	•	A	,	25	80.8	0	.7	4	23.6	å	3	946.3	•	*	•	٠ <u>٠</u>		97.0	6.66		1.80	98.1		
	>2%	74.4	78.3	• •	79.2	•	~	•	ir.		e.	89.2	ė	1.56	٠ د:	93.3	•:	95.1	•	4696	\$	3	97.2	•	~	97.5	,-	97.6		92.6	
	N N	76.2	78.C		5		- 7	9	•	٥	30	88.9	6	-4	r.i	•	4.46			0.06		4.06		1000	96.7			•	-	2.16	3
	71	73.7	3.77	- 20	78.5	•		C)	4	ō		8	0	•			•		•	×.	95.4	5	Š.		5	\$	96.1	96.1	96.1	1.96	1 70
	2 × 1	75.4	76.4			80.5	80.5		٠	84.6	36.6	87.5	•	•	90.2	20.06	92.3	95.0	93.5	63.6	34.5	9.46	94.5	6.46	94.5	1.076	74.7	1.076	24.7	1.046	2::2
	٩	74.4	404/	, j	•	•1	78€	Op.	T o I o	32	34.7			Q eg	•1	33.5	(f)	9	ş.	0.56	,i	6	3	96.3	E . 2	6.3	2.3	2.3	<b>~</b> :	•	K . CC
	01 %	65.2	65.2	•   •	0.00		69.5	60,	70.9	6.1	73.7	140.3	5.4.	4.01	70.7	1.3	78.3	13.5	0	5	<u>~</u>	5	79.5	5.62	79.5	79.5	79.5	•	79.5	•	70.5
CEILING	FEET	NO CEILING	18000		12000	00001 ×		0008 ×	v 2007	0009 ^1		> 4500		> 3500		> 2500	000 ^1	0081 ≤	×1 2005	≥ 1200		00%	 88 ^!	İ	9 ^i		6 <b>3</b>	200		8 <u>-</u> ~	

TOTAL NUMBER OF OBSERVATIONS

#### CEILING VERSUS VISIBILITY

DATA PROCESSING BRANCH USÄF EÍAC ÄIÄ WEÄTHER SERVIÇEZHAC

PATRICK AFR FLACOCOA BEACH

12867

P. B.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

00a6-00050

	0 21	65.8	• 1	ות עו		81.1		86.2	2 2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 .	•	•	92.5	•	44.00	5.	4	95.0	2	ထင်	0
	_, ΛΙ	10.	72.	1	8	81.	31.0	86.2	86.	89	9	16	92.	<u>بط.</u>	94.0	5.	N.	9. % 8. %	97.2	98.7	99.5
	≥ 5/16	72.5	72.	73.	78.	81.			86. 9.7.	000	1	90.0	92.	93.	94+4	94.	9.5	95.4	0.0		
	۸I	65.8	72.	2,2	78		4	•		16	4	90.9	1 ~	6	94.4	4	d	95.7	٥		•
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	ř Al	65° d	•	•	, w	90	4	0 00 0 00 0 00 0 00	.D.L		89.3	90.0	1,3	10	0 4 4 0 4 0 4 0 4 0	3	*	920			0
ESI	ž	4.57	4. CL	m u	100	۾ ۾	-	٠ - ني	86.3 87.7	60		90.6	1 .	3	94.0	4	4	95.4	8.96	000	
(STATUTE MILES)	%1≥	65.7	No	72.9	10	2 0	4	85.6	30	1 6	83.4	90.00	1.	1	93.8		.3	95.2	0,	٢٠٠	
VISIBILITY (ST.	%1≥	12.2	2.0	~ v	8	9 0	-	65.6	5.		29.4	40.9		2	93.8	*	9	55.00 55.00 55.00 55.00	01	-	1
VIS	2.5	755.1	72.1	1 2	٠ ا	30.5 30.5	\$ -	( ) ( ) ( )		100		940.2	1	1	20.00	4	9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3	5 ° ° °	
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	٨١	62.7	ထက	69.5	4.7	00	77. 4	• •			3	86.2		13	4 6 8	39.7	20.0	2000	90.2	000	
	۶ <b>۲</b>	60.8 66.8	8- <b>9</b> 9		72.2	74.3	74.7	10	79.6	81.8	32.4	30 30 00 00 00 00 00 00 00 00 00 00 00 0	34.0	35.5	2 00	86.98		37.87	10.1	-	1
	91	58.0	64.9		• •	72.1	• 0	76.7	77.2	•	• (	2) G C C C C C C	•	•1	2 .3 4 4 0 0		<b>.</b>	4 C	3 4	4 4	4
	01 2	46.8 51.0		) <b>•</b> (	55.5		57.4 87.8	60.7	61.2	\$2.6	6.79	63.6	64.2	64.9	65° 20	65.3	200	65.4	2 x	N S	13
CEILING	FEET	NO CEILING	1 18000 1 18000	14000   12000				3 % 8 %	41 VI 85 6 80 6	> 3500	- 1	7 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	0081 ~	- 1	N N	00 8	1	8 8 11 11	VI VI 8	336	85 V

STANDAMENT SERVICE STANDARD SERVICES CONTRACT CONTRACT SERVICES CONTRACT SERVICES SERVICES SERVICES

UATA PRUCESSING BRANCH USAF ETAC ATR HEATHER SERVICE/MAC

PATRICK AFB FL/COCOA BEACH

12867 Strmon

07-70

APR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0900-1100

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	Ņ!	75.	75.	70.		81.	82.	83.	84.	•\$8	88.	88	50.	•06	92.	93.	95.	36.	97.	66	99.	99.	99.	66	99.	66	99.		٠ <u>6</u>		99.
	5/16	9.4	ST. C		3	•	2	<b>10</b>	.5	5,2	8	သ	•	D.e.	٠ د	3.7	5	•	7.4	●.	•		•	•	•	3.6	•	•	6.6		D.
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	۷I	69. 75.				81.	82.	833.	84.	85.	88	88	90.	90.	92.	93.	Š		7	6	6	6	•	6	6	6	6	6	66	6	66
		9.4 5.6	• (	٠ (٠	771 O		200	æ•æ	•	2.5	8 . 1	<b>●</b> 1	•	•	•	3.7	•	( • 0	7.64	•	9.66	•	•		•		•	•	6.6		•
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	<u>ر</u> ۷۱	59.	75.																	66			96	.60	99.	665					
	<u></u>	9.4	10° 11		C3	-	•	3.	4	5	œ.	8	ف رځ	6	~	·	10	8	7.	9	•	9	•				•	•	9.9	•	
MILES		4.0	7		7	30	70	3	33	8	83	Ø.	0	6	0	6	6	6 1	\$	6	3	6	0	6	3	8	9	6	6	Ġ	9
VISIBILITY (STATUTE MILESI	٧١ ٢٠	75.			78.		82.	8.3	84.	8.5	88	88	90	06	92.	93	95.	90.	97.	-66	99.	66	99.					٠	.66		
1Y (ST,	ا ا	9.4	• `	٠   ٠	80	•	•	•	•	5.5	•	•	•	•	•	3.7	•		7 . 4	1.6	3.4	•	3.7	7.6	•	•	•	•	6.6	•	•
VISIBILI		40	2-3	1	7	<b>.27</b>	Ś	3	ø	2	30	x	<u>ښ</u>	3	0	6	٩		❖	,6 T		6			<u>C</u>	15	<b>⊅</b>	\$	6	5	Ø.
	۸۱	75.	7.5	K		3	8 %	83.	B.4.	85 12.	ස	8	à	00	.76	5.6	70	50.		666	56	66	56	() () ()	٠ ئ	66	50	666	99.	99	665
	42:	9.2	2/ 1 2. 1		•	•	•	•	●,	0.5	•		•		•	3.5	•	•	•	6°8	C:	•,	4.6		7.0	3.4	•	•:	9.6	900	•
	٨١	3 C	00	1		2	ສ	8	<u>ක</u>	3	.:)	80	<u> </u>	6	\$	2	<u>د</u>	3	9	5	<u>~</u>			66 6	<u>8</u>	5	Ç	0	0	5	20
	۱۸	74	20.2		77.	12	82.	<del>8</del> 3•	33°	84.	87.	87.	9	90.	92.	93.	20.	950	96	986	•96	96	98			98.	•	6	9.	•66	6
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	25	73	2.5	3	76.	6/	30.	23 23	٠. دي	83	5	36.	87.	88	S.	91.	93	66	34.	96	96	l 🗣		ì 💇		90	96.	•06	900	96	96.
	9₹	2 · 5	7.2	6	74.8		<b>●</b> ŧ	øi		0						3	4	1101	Ç.	1.0	4 . 4	500		ŝ	S	5.	iv.	5	. 5	5	•:
		3 m	7 7	┪-	7	100		Op 2	45	19 2	<u></u>	<del> </del>		33 00		100	Œ	<b>b</b> -	17	6	1 94	1 34.	76	1 54	1 94	1 34	45	1 34	1 96	**	1 94
	2 10		53,4	,   •	•	510	ė	63	63	5	=======================================	~	à	3			70.	3	77.	76.	70.	8	733	-87	780	18.	78.	2	78.	-8	78.
9		CEILING 20000	18000	٤	12000	0000	8	8000		0009		4500	 8	3500	8	2500		0031		1200	~— 8	8	8	8	8	Š	8	300	8	8	•
CEILING	Ħ	NO CEI	71 71		١٨١	1.	۷ı	1	۷I	1	۱۸ ا۸	l .	۷ı څ	i	۸۱	% ∧		i	۷I	~			۸۱	1	ΛI		٨١	٨١		Į	Λı

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCNA BEACH

12807

CEILING VERSUS VISIBILITY

470°

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

	5/16 ≥ 14 ≥0	4.8 74.8 74.8 74.8 1.7 81.7 81.7 81.7	80 c	20 C C C C C C C C C C C C C C C C C C C	3	7 88 7 58 7 38	-0 89 0 89 0 89 0	9100 9106	-7 91-7 91-7 91-	·3 92 · 3 92 · 3 92 ·	-8 93+8 93+8 93+	·3 94.3 94.3 94.	4 9544 954 95	0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 97.9 97.9	200	66 7 66 7 66 7	.7 99.7 99.7 9	406 8 99 B 99 B	*66 6.66 6.66 6.	-9 9C-9 99-9 99-	66 6.66	*66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.66 6.66	29 99 99 99 99 99 a	6 6.66 6.66 6.	-9 90 9 99 9 99 9	6 66 6666	-66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.66 6.66 6.66 6.6	010-0016-66 6
	ΛÎ	74.8 7	81.8	2	0 4 C	7. 23	89.00 B	91.6	7-1	92.3	3.8	94.3	504	0.0	7.0	98.7 9	790	99.7 9	200	6 6.66	D B	6 0.66	000	6 6.66	c	6 6 6 6	9	6 6.66	0.0	6.00	0
	τ <sup>*</sup> ΛΙ	74.8	81.	-	α α γ	8 %	89.0	16	10	96.3	950	34.3	95	95.	970		65	666	986	6.66	990	Ď.	98.	<u> </u>	99.	٩	99	\$	99.		99
ESi	ŽĮ.	81.7	•	4	20 a	S	0	•	4	85.9	5	94.3	Y.	•	,	98,7	9		c	6.66	9	6.06	0	Č.	90.9	•	9	6.56	9	000	•
(STATUTE MILES)	VI 3, L	74.8	Jane	4	o	9 0	89.0	•	4	92.3	4	24.3	14	.5	7	98.7	9	99.7	9	6.66	•	6.66	3	6666	0	49.0	3	66.66	4	6.66	9
Ě	۷۱ ۲	74.08	-	4	) o	9 8	89.0		1	92.3	3	94.3	4	0.50	7	80	49.4	1.66	•	60.66	•	50.66	0	6.66	63.9	60.66		99.9		50.66	ô
VISIBI	122	74.6	•	4	2010	1	8.3.8	-	4	92.1			-	7.36		٠	99.2	4.66	99.60	1.66	199.7	7.649		1.65	00.7	2.000	9.	20.00	ò	1.66	
	≥2%	74.5	•	1	3 = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 =	7 (5)	88.7	-	-	616	5		•	•		98.2	•	2066	•	40.05		•		•	90.4	0	99.4	ø)		4.66	
	ε vi	74.3	-	-	10 cm	9 2	38		4	•	**			5	?	6.16	:0	•	6		6			1.66		1.66		1.66		1.00	
	4	74.3	-	1	100 C	1 &		6		•		m.	4.	5.		7.	8	8	<u>ء</u>	00	8	8	8	8	8	8	ຄ	8	8	6.86	8
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	۸I	73.4		• i	•)	•  4		1 .	•	•	•		•		•		•		•				•		•				• •	•	•4
	VI 0	67.0	73.2	73.2	(A) (A)	20.00	79.3	81.0	8101	81.5	82.6	65.3	83.9	84.1	84.9	85.1	35.7	85.8	35.8	85.8	85.8	85.8	85.8	85.8	35.8	85.8	85.0	8.53	85.8	85.3	85.8
2	, EE1	NO CEILING	00081 ~1		14000		000	≥ 8000	1	0009 <		> 4500		> 3500		> 2500		0081 <		> 1200		006		202	0 3	2005	00 A1	Sg ^i		୍ଧ ଆ	1

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DATA PRUCESSING BRANCH USAF ETAC AIR NEATHER SERVICE/MAC

THE PARTY OF THE P

12867 STATION

PATRICK AFB FL/CUCDA BEACH

27-70

\*PK

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700 HOURS 151

CELLING   CELL	0 4 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		14 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N 4 7 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	22	N	\(\frac{1}{2} \rightarrow \f		1	N		25.00		0 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
VI VI         VI VI         VI VI         VI VI         VI VI           8         8         8         8         8         8         8	79797 79797 79797 79797 79797	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0000000		99.1 69.1 7.69.1 7.69.1 7.69.1 7.69.7		 6.66 6.66 6.66 6.66 6.66 6.66 6.66 6.6	6.66 6.66 6.66 6.66 6.66 6.66 6.66 6.6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0000000	0.00	0.00 0.00 0.00 0.00 0.00 0.00

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AIR SEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

THE THE PARTY OF THE PROPERTY OF THE PROPERTY OF THE PART

CEILING VERSUS VISIBILITY

1800-5-000

PATRICK AFB FL/COCOA EFACH

12857

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

		٥	77.2 84.2	84.8	84.8	36.0	87	91.6	10	92.5	93.	94.	972	97.6	27.6	93.	866	5.66	99.5	5.66	99.5	0.001	o da	3.00	300	00.0	00	000	200	00.1	700	00.0	1000
		.7 Al	77.2	84.6	86.8	86.0	87.3	0.16	0	92.9	6.6	4.46	97.7	97.4	- 4	•	- <b>4</b> .	99.9		6.66		00.00	•	0.00	- 4	100.00	000	00.00	ં ∳	0000	- 4	0.001	000
		≥ 5/16	77.2	84.8	•	0.08	- ě	91.0		92.9	62.63	4446		97.4	4	98.5	9	6.66	0	6.06	c	0.00	000	00.00	000	0.00	0000	0.00	0000	0.00	4	0.001	0000
		VI K	77.2	84.8	8408		ų	91.0	#	-	•	*	.∮	. •	1	98.5	8	5.66	ં 🛊	6	-	100.00	000	0.001	•	00.00	10000	100.00	0000	00000	0.00	0.00	000
		<b>\$</b> ⁄< ∧I	77.2	84.8	B44 G	86.0	87.3	91.0	4		G 3 6 3	94.44	4	•	97.9	\$ 0 B 0	•	0.66	99.0	0.06	0.00	0.001	000	100.0	•	000	000	0.000	000	0.001	00°0	0.00	100°C
		*€ ≥	77.2	84.3	*	86.0	13.00	91.0	016	65.6	[ <del> </del>	-	97.2	207.4		98.5	4	60.60	99.9	6.66	99.9	0.001	0.00	0.001	•	0.001	0.00	0.001	d	0.001	•	0.00	0000
	ES)	Ži	77.2	84.8	4	86.0	4	اسر پ	4	6.26	4	94.4	7	•	97.9	989.5	` <b>e</b>	6.66	99.9	6.66	•	100.0		0.001	0000	3.00	100.0	0.00	0.00	100.0	0.00	0.00	0000
	VISIBILITY (STATUTE MILES)	4,1≤	77.2	84.8	•	8.0.0	•	91.0	4	92.9	<b>*</b>	94.4	97.2	5	97.9	98.8	•	6.66	•	99.9	99.9	0000	000	00	00	0000	0.00	100.0	100.0	0000	•	100.0	100.0
	IBIUTY (ST.	4,1≤	77.2	84.8	- 4	86.0	_4	91.0	910	6.26	•	34.4	37.2	27.4	•	98.5	•	8.66	99.9	66.66	99.9	0.00	•	•	0000		•	0.00	000	0.001	•	0.001	100.0
	VIS	22	77.2	84.8	.5	85.0	4	0.16	910	6.76	•	4.45	97.02	4.20	٠	98.5	99.4	6.00	99.9	99.9	•	0.00	100.0	00	لهسر	00	•	100.0	0.001	100.0	•	0.00	0000
		>2%	77.2	84.8	•	66.0	B7.3	91.0	91.0	6.26	아	•	97.2	97.4	97.9		99.8	6.56		6.66	90.9	0000	100.0	100.0	0000	100.0	100.0	0.001	100.0	100.0	100.0	0000	100.0
•		K A1	77.2	34.	•	.0	87.3	91.0	-	6.26	93.3	94.4		97.4			3.66	6.66	99.9	•	99.9	•	• l		•	001	100.0	100	100.0	1000	•	0.001	100.0
		VI	76.9	4.	24.4	85.7	87.0	Ö	90		92.	Ō.	96	7.	97.5		99.3		99.4				99.6	6		6	ò	9.66	6	•	6	9.66	99.0
!		\$ XI	16.2	83.	83.	500	56.3	89.9	89.9	91.6	92.2	93.2	95	96		16		.86		•36	•	•	- 61		•	•	•				- ei	98.2	•
		9 /1	75.6	•	•			89.1	39.	91.0	91.	92.	94.5	94.7	95.2	95.7					96.5	9.96	•	96.6	96.6		90.6	96.6	96.6	• 1	96.6	•	96.6
		≥ 10	73.0		_	4.47	75.7	•	79.1	80.6	80.3	9.01.0	83.2	83.3	93.1	1 a		84.3		E ++3	•		84.3		•	84.3	84.3	84.3	84.3	•	84.3	•	84.3
	CEILING	FEET,	NO CEILING > 20000	00081 ₹	00091 ≥	> 14000		0000 ×		0008 ₹ ,		0009 <b>₹</b>		> 4500		> 3500		≥ 2500		> 1800		> 1200		006 ^1		00/ ^1	00 <b>9</b>	2005		300	≥ 200	20.0	

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B92.

DATA PRUCESSING BRANCH USAP ETAC AIR WEATHER SERVICE/MAC

STATE OF THE PARTY

PATRICK AFS FL/CUCUA SEACH

12867 STATION

37-75

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300 HOURS 151

CEILING	N N	۸۱	×	7/	21	>2%	22	<b>∀</b> .   <b>∀</b>	7 2	Σī.	د ۱۸۱	Ñ.	N N	> 5.16	۸۱	0.7
NO CEILING	70.1	77:4	77.9	78.5	78.0	78.6	78.0	78.5	78.6	78.6	78.6 84.9	78.5	78.6	70.6	78.6	78.6
V 1 V	7.003		54.3	84.9	10	85.0			85.0 88.0		855 e.	85.7	0.58	35.0	35.0	85.0 85.0
> 14000	8.01	4	1	85.5	30	18.	1	15	in	•	in	12	in	85.	in	100
> 12000	77.7	•	mi	86.4		÷	0	9	•[	0	.0	86.	•	86.	÷,	٥
1-	1008		88.9	89.5	6	• 6	*	•	Ġ.	G.	¢	5.0	¢	00:		•
0006 AI	81.2	88.9	4	20.0	ò	ं	ŝ	0	ò	a	ô		å	90.	3	<u>.</u>
A1	82.6	30.7		91.8	•	6.16	0.10	•	• •	0		56	÷ 6		٠,	•
- 1	83.6	ei mir	200	42.4	25.0	NI r	J. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	92.0	72.2		7			92.5	92.5	93.5
00 G 00 G	2 4	n a	4 70	2000	d.L	7	40	• (	4 6	04.0		47	•	97	;;	•
- 1	7 C	2 2 2	2 3 G	2 7 0		-						07		97.		
VI V 500	7 C	36.00	0.0	0.40	0.00	• 6	• 4 • 7	- a	- (5	7.00	93.1	0	•	3	4	98.1
Ų	87.0	6.96	1.00	36	2	2 00	7/2	0	7 (1)	G	a	86	80	98.	20	8
9 8 8 8 1 Al	87.4	97.6	98.5	2.66		99.5	9.66	•		96.6	O		30.66			6
1	87.4	37.0	986	2066	6	•	99.0		9.66	9.	.60	-66		66	•	•
1 \ 1	87.4	97.5	986	2.66		٠. د	90.66			6	99.	0	99.6	5	98.6	
\ \ \	87.04	6	386	99.2	6	99.5		99.66	966	9666	66	66	6	66	•	9666
1 /1	87.5	97	98.7	806	Ġ.	99.6	•				66		•	99.	8.66	6
1	87.5	37:7	98.7	99.3	6		8.50	8.66	8.66		0	*66	-	6	•	œ;
1 /1	87.6		28.00	7.66	•	99.8	•	•		6.06	99.	-66	99.	.99.	0	6.66
ł	87.0	97.9	8 . 86	4966	3066	8.56	6.66	6.66	6.66		6.60	6	8.66	6	99	6
08 1 Al	87.6	98.0	58.8	5.66	*	<b>*</b>	100.00	0000	100.00	100		-	100	-		0
1	81.5	45.0	6986	5.66	6	6		00.00	•	100	00	100	100	2	00	0.00
0 1 A1	87.0		98.9	566	œ,	•	100.01	100.00	100.0	100.0	၀	100	100	00	100	ै
1	87.6	0.86	98.4	5.66	5		10000	00.00	٠	100	00	2	100	00	100	
1 /1	87.6		98.9	99.5	0		10000	00.00	•	100:	100.0	100	100.	-	100	0
	87.6		98.9	36.5		0		00.00	100.00	100		100	100	100.	100.0	0.00
38,	87.6	98.0	98.9	99.5		5	100.00	•		100	•	100	100.	-	100.0	000
	87.6	+	6.86	5.66	6.66	6.05		0000	100.0	100.0	100.0	100.0	-	100.0	100.0	
0.0010.00100	87.6	98.0	6.86	99.5	6.66	60.06	1000	0000	100.00	100.0	100.0	100.0	100.0	100	100.0	100

TOTAL NUMBER OF OBSERVATIONS

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## CEILING VERSUS VISIBILITY

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AIR WEATHER SERVICEIMAC DATA PRUCESSING BRANCH USAF ETAC

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PATRICK AFS FL/COCOA BEACH

12867 STATION

0020-0000 MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

VISIBILITY (STATUTE MILES)	210 26 25 24 23 22% 22 21% 21% 21% 21 2% 2% 2% 25.16 24 20	4 30.3 80.4 81.1 81.7 81.7 81.8 81.8	-4 80-3 80-4 81-1 81-7 81-7 81-8 81-8 81-8 81-8 81-8	4 30.3 80.4 81.1 81.7 81.7 81.8 81.8 81.8 81.8 81.8	5 30-4 80-6 81-2 81-8 81-8 82-0 82-0 82-0 82-0 82-0 82-0 82-0 82	2 82-1 82-3 82-9 83-5 83-5 83-7 83-7 83-7 83-7 83-7 83-7 83-7 83-7	3 86.2 86.3 87.0 87.6 87.5 87.7 87.7 87.7 87.7 87.7 87.7 87.7	.3 86.2 86.3 87.0 87.6 87.6 87.7 87.7 87.7 87.7 87.7 87.7	-7 37-56 87-7 88-4 89-0 89-0 89-1 89-1 89-1 89-1 89-1 89-1 89-1 89-1	. 6   83.7   88.5   89.4   90.1   90.1   90.2   90.2   90.2   90.2   90.2   90.2   90.2   90.2   90.2   90.2	-0 90-2 90-7 91-3 91-9 91-9 92-1 92-1 92-1 92-1 92-1 92-1	.5 92.2 92.7 93.3 93.8 93.9 94.1 94.1 94.1 94.1 94.1 94.1 94.1 94	2 3209 9303 9309 9406 9406 9407 9407 9407 9407 9407 9407 9407 9407	1 94.6 95.2 95.8 95.8 95.8 95.0 96.0 96.0 96.0 96.0 96.0 96.0 96.0 96	95-51 95-51 96-11 96-11 96-11 96-91 96-91 96-91 96-91 96-91 96-91 96-91 96-91 96-91	97.4 98.0 98.0 98.0 98.1 98.1 98.1 98.1 98.1 98.1 98.1 98.1	36.7 97.2 97.8 98.4 98.4 98.6 98.6 98.6 98.6 98.6 98.6 98.0 98.6 98.6 98.6 98.6	1.3 98.9 98.9 99.1 99.1 99.1 99.1 99.1 99.1	9 97 4 97 6 98 6 99 1 99 1 99 2 99 2 99 2 99 2 99 2 99	5 98.0 98.8 99.4 99.4 99.5 99.5 99.5 99.5 99.5 99.5	2 77.7 98.1 98.9 99.5 99.5 99.7 99.7 99.7 99.7 99.7 99	4 97.8 98.3 99.1 99.7 99.7 99.8 99.8 99.8 99.8 99.0 99.0 99.8 99.8	06 8 66 8 66 8 66 8 66 8 66 8 66 8 66 8	.0   98.4   99.2   99.8   99.8   99.0   00.0   00.0   00.0   00.0   00.0   00.0   00.0   00.0   00.0   00.0	-4 78-0 98-4 99-2 99-8 99-8 50-0100-0100-0100-0100-0100-0100-0100-0	4 98.0 98.4 99.2 99.8 99.8 60.0 60.0 60.0 100.0	4 52.0 98.4 99.2 99.8 99.8 00.0100.0100.0100.0100.0100.0100.0100	0 98.4 99.2 99.8 89.8 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 1	4 98-0 98-4 99-2 99-8 99-8 100-0100-0100-0100-0100-0100-0100-010	8.4   93.0   98.4   95.2   99.8   99.8   00.0   000.0   00.0   00.0   00.0   00.0   00.0   00.0   00.0   00.0	38-0 38-4 36-5 36-8 36-9 3 30-0 00-0 00 00-0 00 00-0 1	8.4   93.0   98.4   99.2   99.6   99.6   100.0100.0100.0100.0100.0100.0100.010
	۸۱	4 40	03 4.	C C C	00	2 32	3 36.	.3 86.	18/10	, c.	0000	.5 92.	26.20	2 94.	45	96	36.	.7 97.	9 97.	2 97.	2 77.	4 97.	016 80	• 4 98	64 VB	86 4	12	86 4	4 98	.4 9B	9.8	က် ()
CEILING	٨١	NO CEILING 65	00081	≥ 16000 72	14000	5.5000 ₹	2000	78	0008	≥ 7000 R	7.0 0009	> 5000	4500 84	× 4000 85	3500	> 3000 >	2500	> 2000 >	1800	× 1500 S3.9	2300	0001 X	88 000	800	700 88	009	200	83. 700 7.	88	2 200	001	<u>ස</u>

USAF ETAC USAF ETAC AIR HEATHER SERVICE/MAC

PATRICK AFB FILLENCHA SEACH

21-72

0300-0500

WAY.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	0 1	Ž4.0	ð	80.9	(S)	82.5	\$		27.7	C N	0.00	36	95.	97.1		98.0	-	0	-		98		6	, (			-	0000	0000		
	-7 Al	74.0	4	80.18	•	82.5	86.6		87.7	88	0.06	0		97.		98.	98.	98.8	99.	4.66	99.4		•	66	4	8 09.	3-00-0	00	ģ	0000	-
	≥5/16	74.0	4	200		82.5	86.6	•	87.7	88	<u>ښ</u> (	0		0	97	98.	98	98.3		99.4	299.4	4.66	900	66	900	8 99.	100	•	90	0000	
	۷۱ ئر	74.0	3	800 K	81.1	500	86		87.7	88	90	40	94.0	9		98	98	98.	99	7.66 7		7.66 7	950	ਖ 99•	8 99 E	8 99.	g	•	d	0000	
	VI %	74.0	_ d	80°0	9 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		, <b>.</b>	87.7	8B.0	90.	3,6	44. 2.	07	0	5.3	40.2	0	0.0	000	99.	99.	99.	1 99 ·	99.	8 99.	100	00.00	000	000	
	VI S	7.4.0	•	80.00 0.00	4	4 3 4 6 6 E	86.6	86.9	87.7	88.0	ò	90	20.0	3 5		0 80	. 0	0	0	0	99	S	<u></u>	665	:99	66	000	0100.4	00	0100.0	4
S	ŽĮ.	74.0	2	0.00	٥,	0.50	1 :	0 0		œ	÷06	34.	0 0	2	7 0	000	0.0	00	000	66	90	-	90	8 99.8	06	90	100	00	90	000	4
VISIBILITY (STATUTE MILES)	۷. ۱۷	7/20	-		<b>d</b> .	4.00	1	200		88.	90	340	0 (	3.5	2	֓֞֞֜֜֞֜֜֞֜֝֓֓֓֓֟֜֜֟ ֓֓֞֞֓֞֓֓֞֓֞֓֞֞֩֞֩֓֞֩֞֩֞֩֞֩֞֩֞֩֞֩֓֞֩֓֞֩֩		000	0 0 0	30	Ö	<del> </del>	99	96	•	00	00	ő	00	0.00.00	
BILITY (STA	×,1×	- 1 -	30.9	•	d		•	0 G	• •	0 · R &		940	94.	35.	26	• 16	* c	200	0 0 0	200	000	000	000	000	0	000		1	3		0100
ISIA	\ \ \ \ \	- 1	30°	80.9	800		1	00		- 10	3	3			-	6	77 (	) )	\$ (\$ \$ (\$	• 6	* 6	000	0	96	00	el	2 0	8	000	001	1001
	>21/2		80.2	80.2	•	တ္တို့	긔,	٠.	200	7		93.2	94.0	•	96.3	•	97.2	2/2	י ע	ָהָ הַלָּהָ	2 C	-	0 0	000	1 000	7		000		D (	990
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			70.0	6	Č.	0	-	in i	3	0 0	0 60	92.8		94.5	95.8	3	9		-	ω	86	ယ္ဆိုင္		2 0	200	86	y (	200	<b>N</b> . (7)	98	-36
			72.0	. I ' .	78.9		30.5	84.0	الما	0.0	• •	02.0	92.8	93.7	1.56	1	0.96	96	96	97	70	5	•		27.0	97.	<u> </u>	200		80	98
		٥	71.2	• I •	78.2		79.7	. ·	24.5	ه: خ باری ت	Colx	100	92.0	92.9	94.3	95.1	5.65	2	96	8	96	96		000		96.8		9	96.00	36.	96.
		۵ ۸	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	70.a	70.8	70.9	72.3	76.3	76.5	77.1	770-4	2		37.0	84.5	•	85.2	35.5	80.0	86.5	36.6	30.6	30.6	80.6	30.0	86.6	86.6	80.8	20 c	80.00	86.8
	CEILING		CEILING 20000	0008	16000	14000	12000	00001	800	0000	3 8	NI NI	- 1	1 1	1	3000	> 2500	7000 1×	> 1800		> 1200	1	000	- 1	ار ار	į	> 200	١	28 88 14 14		0
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A LOS MONTO CONTRACTOR SANCTON DE CONTRACTOR

TOTAL NUMBER OF OBSERVATIONS

#### TOTAL NUMBER OF OBSERVATIONS

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

THE CONTRACTOR STATES OF THE PROPERTY OF THE P

PATRICK AFB FL/COCNA BEACH

12867 STATION

27-75

FAAY MONTH

CEILING VERSUS VISIBILITY

0000-0000 Hours 131

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/CUCOA SEACH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRANCH USAE ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFE FL/COCOA BEACH

12867 Strings

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM: HOURLY OBSERVATIONS)

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC PATRICK AFB FL/COCOA BEACH

12857

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1509-1700

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DATA PRUCESSING BRANÇH USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCOA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-2000

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#### TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC USAF ETAC AIR MEATHER SERVICE/MAC

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PATRICK AFB FLICOCHA BEACH

12887

37=74

CEILING VERSUS VISIBILITY

2100-3300

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

7,118

CEILING							VISIE	VISIBILITY (STATUTE	TUTE MILES	S)						
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NO CEILING	59.7	66.3	78.0	28.2	78.8	78.48	93.07	29.6	67.9	67.9	9.4.6	2029	67.9	67.9	67.9	67.9
> 18000	68.9	1	78.4	78.6		79.0	20.67	29.5	79.5	79.5	79.3	79.5	× •	70.5	79.5	79.5
00091 ≥	0.83	77.	78.4	78.6	78.5	79.0	•	•	79.5	79.5	79 6.7	79 € €	79.5	75.05	- ∳	79.5
> 14000	69.1	73.	78.6	78.9	26.64	2.67	79.7	79.7	79.7	79.7	79.7	79.7	79.7	79.7	79.7	79.7
	70.0	79.	79.7	30.0	80.1	80.3	30.8	80°B	BooB	Both	RUCH	80e	8008	80 B	80.8	BO.B
00001 <	75.0	35.5	85.6	85.8	86.0	86.2		86.7	86.7	86.7	86.7	86.7	84.7	36.7	86.1	000
	75.4	85.	86.1	86.3	80.4	•	87.2	87.2	87.2	87.2	87.2	87.	1	37.2	4	87.2
0008 <	70.1	û7.	87.8			38.4	80 00	80 80 80 80	80 80 80 80 80 80 80 80 80 80 80 80 80 8	80.80	27 · 08	88.9	88.8	हा <b>.</b> स	38.8	800
	77.2	82	89.0		89.3	89.68	90.0	50.0	90.0	90.0	9000	9000	-	90.0	30.0	90.0
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	30.0	16	92.4	92.7	•	93.0	93.0	93.6	9300	97.6	33 en	97.6	•	93.6	9300	93.6
> 4500	80.4	93.	93.6		34.0		94.6	94.8	3.46	₩ • 176	9.4 • 2	3.75	94.6	94.6	R • 46	E . 4 C
000 <del>*</del>	6.08	96	95.0	95.3	5	95.7	96.03	96.3	96.3	96.3	960	9607	94.3	9503	9603	96.3
> 3500	81.6	1	95.6			96.5	97.1	97.1	97.1	97.1	97.1	97.1	07.1	97.1	97.1	97.1
	83.1	96.	97.5	97.7		98.2	9.36	98.8	98.8	9% . 8	7.8 e.B	9 R e E	9 B B	97.8	98.8	98.3
> 2500	83.2	97.	97.0		98.1	98.3	9.80	000	96.9	6 8 6	6.86	E . 86	9.00	5°0€	98.9	9.8.9
	E . C .		4.60		98.2	98.4	99.0	0.66	99.0	9000	21860	99.0	•	90.00	29.0	99.0
> 1800	83.3	l	47.7	0.86	98.2	98.4	0.60	0.64	0.66	0.66	0.66	99.0	0.66	0.66	0.66	0.66
	3.68	97.	98.0		98.0	9 R . B	49.60	4.66	39.4	4066	4966	99.4	99.5	99.5	99.5	99.5
> 1200	83.7	97.	98.2		8.86	39.0	39.0	99.66	90.66	90.06	20.60	9.66	99.6	•	99.8	
	83.8		98.3		98.9	99.2	33.8	8.66	8.66	490 R	99e H	9 0 0 E	ં વં	99.9	99.9	99.0
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009	83.9		98.4		66	99.3	99.9	666	99.9	99.9	6.65	99.9	1000	1000	0000	100.0
200	33.9	97.	4.36		13.66	99.3	6.60	6.66	6.66	6.06	6.66	9.0	100.0	100.0	100.	0.0010
۸۱ 00 <b>4</b>	83.9	97.	98.4		99.0	90.3	99.9	99.9	6066	90.9	6.60	99.5	0001	100.0	0.000	1000
300	83.9	97.	<b>*•36</b>		0.66	99.3	99.9	6.66	_	•	•	0.46	100.001	100.00	100.0	0100.0
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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFR FL/COCOA BEACH

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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VISIBILITY (STATUTE MILES)	27.	1 - 4	<b>5-1</b>		•	× × ×	•	2.2	•	4	20 OK	•	3	•	24.3	7.4	Bel	8.2	-	8.2	-	8.4	8.7	8.7	8.9	3.2	2.2	~	2.0
r <b>≜</b> TUT	٨١	7 3		1	<b>3</b> C 1	<b>x</b> x	0.	3	6	9 2	מע	0	5	6	0	Ç	3	<u>.</u>	5	<u>o</u> `	٥	6	6	36		66	8		66
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AIR MEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

ARTICLE TO THE PROPERTY OF THE

PATRICK AFB FL/COCDA BEACH

12867

07-7:0.75-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0300-0500

	0.7	75.0	1	87.5	2	S	÷	30	90.3		91.1		92,8	4	93.3	9309	94.4	96.2	6.96	9741	97.9	38.1	98.2	98.6	986	9964	1 66	000	0000	100.0	0001	000
	۸۱	75.0	<b>1</b>		2	3	88.7	6	90.3	å	16	7	92.8	A	93.3	A	9.4.4	2602	8.96	4	6.16	3	98.2	8	98.0	3	200	000	0000	<b>e</b> i.	000	100.0
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VISI	≥2	72.0	•		• •	4 · 5 · 5	82	3. S. S.	80.8		•	9>.7	•		93.3				90.2		٠	97.3		ານ ໝ	8	98.9	6	29.5	•	3065		2.66
	%2≅	75.0	٠,	30.0	,	. ec	32	83.9	0	90.8	•t	92.7	•	•	93.3	m	4.44	30	•	96.7	•	97.5	•	•		98.7		0.66		0.66	Q*66	f.
	۲3	74. ta	١	7 6 7 6		1 10	8	88.7	•	0		N	2	'n		m	94.3	5		•		ج٠	٠		7	•			•		1.86	
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	25	74.7	<b>a</b> 1							90.3					1 .		93.9			95.7	1 .	96.3		•		•		97.3		-	97.3	97.3
	9 1	13.6	: · .	0 .V	• J. 4	100	مد اند		اها ا	33.0			ده ا	91.6	ł •		92.7	•	93.8							93.5				95.9	●+	95.9
	01 ×	\$6.0		0.4	•   •	5		•	79.8		80.3	81.5		81.8	81.8	82.2	82.5	83.0	83.0	83.3	83.6	83.4	83.6	83.0	33.6	83.8	83.8	83.8	83.8	93.8	83.8	83.8
CEILING	reeT.	NO CEILING	2000	00091 A1 A		1,71000		0006		1 / 1	1	2000		V 4000	1	3000	1	N 2000	1	≥ 1500	1	VI 000	006	S8 ^I	ļ	8 1 ^ 1	1	VI 004		× 500	\ \ \ \ \	٨١

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DATA PROCESSING BRANCH USAF ETAC ĀJR WEATHER SERVIÇE/MAC

PATRICK AFB FLAGOGDA BEACH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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	., Al	65.0	4	0,4	,	0 0	•	9 00		615		-	M	94	96	9	200	0	0	10	2.6	97	07.	980	980	6	2	200	7 3		
	≥ 5/16	65.8	4	200	•	000	<b>†</b> e	- C	-	91.0	92.	Ö	40	8		7	0	3 6			4064	97.	1	9	10	<u>ن</u>	00	6.66	2	0.00	
	V 2	•	4	15.	۸.	0	٠	•	• 7	0	5,50		•	•	•	•	in c	å.,	•	<b>,</b>	000	-	4	. E	2	<u> </u>	99	66	999	7.00	
	Å,	65°P	3	75.	4	10.3	<u> </u>	- T	<b>.</b>		1		S	_ <b>∳</b> ∙	94.5	4	Š.	\$	000	<b>,</b>	7000	,	97.5	•			996	0.06	265	2000	
	ν <sub>ε</sub> (Λ)	89.69	•	75.7	d.	76.3	₫,	<b>D</b> 0	<b>d</b> . ,.	• 4	02.5	•	(1)	5.6	04.5		ណំ	å.	40.0	d.	75.9	1	97.5	3	S. Beach	0.66	4	6.60	30	7 O	•
	ŽĮ.	1 10		75.	3	70.3	₫,	- T	<b>.</b>		4 4	7 6	14	4	4	3	95.3	\$	50.0	100	96.0	0.70	97.5	96	98.8	0.66	4	6.66	96	0.00	2
TUTE MILES)	× 12	10	3	75.7		76.3	<b>.</b>	800	설.	30	4 ,	3 0	, cr	. 4		4	95.3	4	96.5	9	96	4,	97.5	8	98 · B	0.66	9	7.66	99.	7.66	2
VISIBILITY (STATUTE	۷۱ ۲۵	ŝ	75.7	75.7	4	76.3	d.	on :	,	0 C	4 .	2 K	,	64.2		24.07	95.3	4	36.5	3	0 1	4,	37.5	02	80	6	,	9.56	0	9.65	
VISIB	≥2	15.	75.7	75.7	.4	70.3	-	· · · · · · · · · · · · · · · · · · ·	20	•	<b>,</b>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4	1 4	,		0 E . E	.4		3	3	٠,	107.5		00 O	•	c			4.00	
	≥2%	N.	75.5	4	.×	76.1	٠ •	87.	22	21.5	٠,	- C	4 5	S OF	3		94.9	্	86.2	·	90.5	•	0.0	9 4	, (		99.0	0.	99.0	99.66	0
	۲ ۲3	5	75.3	'n	اند	75.7	5	•	8	ġ,	6	•	1 4		1				Š	9600	7.96	30.3	D (		6.46	3	98.4	30	98.4	38°	3
	7/1	54.5		*	7403	74.8	78.7	•	86.9	•	C) (C		,	17.	3	9.0	9.5	940	94.	94.	94.5		پ			و لا	96.4	96		•96	0
	2 2	100		13.00	3.	73.8	1	85.3	•	•	00 C	<b>D</b>	200	• C	300	910	91.5	92.6	1.26	9.20			7 0	<b>a</b> i 1	0.40	•	94.7	) •		24.7	94.7
	% //	Į,	77.4		N		70.7	0.450	- 1	• ١	87.2	41	<b>A</b> L	• 2	<b>a</b> l 4		000	91.		91.	91.		7 6	١	2 2 2 2	<u> </u>	93.	93.	400	1	0
	01.7	- 1 -		56.3		59.0	•	67.3		69.7	8-69 B	0	7007	0	7	1	72.0	72.2	72.2	72.2	72.4	72.4	72.4	2027	7.47	7320	2	73.0	73.0	73.0	• I
	CEILING FEET:	CA	> 20000	00081 ₹	00091 ~	> 14000	≥ 12000	> 10000		0008	ı	۸۱ ۸ م		VI VI 904 9004		3000		1 2000	> 1800	1200	> 1200	7	8 8 ^I ^	1	8 8 // /		11 71		00 1 A I	001 ^1	۸۱

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCIA BEACH

12807

07-70

NON THINGS

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0011-0050

							VISIE	VISIBILITY (STATUTE	TUTE MILES)	S					1	
CENING FEET:	0. <1	9 11	2 2	<b>VI</b>	N 33	4,5≥	2 2	٧١ «	¥.[7]	Ñ.	7° Al	λì	VI K	51.5≤	۸i	≥0
NO CEILING	10. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	52.4	63.1	63.6	63.6	63.6	63.6	03.6	63.6	63.6	03.67	63.6	63.6	63.6	63.6	63.6 77.4
00081 4	CC CC		76.7	77.	:  -		۲		10	•		77.4	<b>(50</b>	77.4	77.4	77.4
0009	69		76.8	ما	77.5	77.5		77.5	77.5	77.5	77.5		H	7	4	77.5
	69.69	S	77.7	78.		c)	70.4	78.4	7.8 - 4	78.4	223	<b>ф</b>	78.4	<b>*</b>		78.4
12000	G.	٥	81.	æ	-	31.3	81.3	81.8	•	-			4	4	4	
1	77.5	1.	87.1	00 00	88.3	33.4	4.8.	4.08	00	7 ÷ 83 80	4	\$ 00 00 00 00 00 00 00 00 00 00 00 00 00	دون	e Kari	<b>2</b>	
0006	~	(r)	87.4	88	:5	8	(2)	٠	•	8	00	20	8	, ; o	9 P	٥,
	79.9	38.1	89.7	0	•	<b>8</b> +	*	31.1	*	•	٠ ا			7	•	ויין אריין
1 7 000	30.0	88.4	89.9	90.	7		9163	-		•	<u>ا</u> ت			5	<u> </u>	٩.
1	80.3	88.9	90.4	0		•	•	•	<b></b>	•	5	91.	1.16	* ·	<b>.</b>	
2000	3000	39.0	6.06	91.	N	7.		2		2	92.	1	2	920	2	1,
	BU.4	89.0	90.9	91.	92.2	63	*·	2.	•.	2	32.3	92.3	6.26	9263	25.3	22.5
1 /1	8	30,7	91.7	Û	ä	<i>133</i>	in cu	•	8	5	93.	6	3	93		۸.
	31.5	90.5	92.5	0	4.	*	*	4.	*	4	.40	94.3	*	46	•	できた。
3 8 8 3 11 A1	82.3	91.3	9.3	46	95.	i e	*	3	'n	5.		3	S	_	S	2
	83.4	42.6	04.5	95		0	36.5		.0	Ŷ	\$	9606		•96		96.6
N IN IN	1.48	. (2)	95.0	97.	97.9		•	ŝ	(0	G)	98.	20	20	• ä 6	8	တ
1	N. W		96.0	97.	1	200		80	13	80	6	68.3	98.3	<u>~</u>		980
// VI	7		96.5	. <b>D</b>	8	98.5	Q 25 . 7	98.8	8.36	•	98.	æ	:23	98.	20	8
į	84.9		96.0	98	3		•	6	6	6	•66	99.1	99.1	*66	<u>.</u>	, (
1 AI	25.00	רגו	97.1	98	99.0	1.66	99.2	66.3	•	Q,	Ö,		6			
	8.3	140	97.2	98		· C		5	6	C	ø	9.66	30.0	99.6	ō	6
8 8 (1 ^1	85.1	. •	97.3	8	6	90.06	2.66	99.8		99.8	66		66	99.	99	•
	85.1		4.16	0		•	٠	•	o.	٠	1001	100.0	000	•00	000	å,
4 1	28		97.4	98	99.66	7.66			6.66	Ġ		100.0	100.0	100.0	100	0000
1	H.5.		97.4	98	•	7.66		5.66		•	100	1000	FOO.	10000	100	eï O
/I VI	85.1	7.46	4.16	Û	99.0	99.7	50.66		ċ	9	-	1000	100.0	1000	100	0001
	8.5		9704	98.				50.66	6.66		100	1000	100°0	100.00	100	o.
	85.0	94.7	97.4	98	ı,	99.7	\$9.65	6.00	6.66	Ċ.	0.001	100.0	100	100	100	•
1		Γ.	4.16	98.9	3.66			6.66		6.66	0000	0.00	٠	2	00	
// // // //	85.1	94.7	97.4	00	÷	99.7	89.8	6	•	6	0.000	0.00	100.0	1000	100.0	100-0

SERVICE/MAC PRICESSING BRANCH AIR WEATHER UNTA

PATRICK AFB FLACOCOA SEACH

PERCENTAGE FREQUENCY OF OCCURRENCE

(FROM HOURLY OBSERVATIONS)

00% T-00021

99.9 66 00-0010-0016-66 99.9100.0100.0 6.06 99 B 98.8 93.9 ٥ ١ 6.66 6.66 6.66 99.0 98.8 99.9 8-66 \*·06 6.66 6.06 93.9 97.6 99.9 8006 39.9 98.7 99 ۸I 6.56 6.66 97.86 96.66 8.8 90.4 6.06 90.8 78.5 93.0 9901 87.3 89.9 78.0 > 5/16 10 A 20°C6 6.66 400 63.6 99.9 0.66 6.66 66.66 80.86 99.9 99°B 87. E 89 90.0 93.5 1.56 73 20 18.5 ع ا۸ 97.5 99º A 800 F .86 7.06 8 9 Q Q 90.4 5000 93.0 990 99.8 8 66 8 66 99.n 99.4 99.4 90.0 98.5 78.3 87. K • 68 99°C 9305 96.1 78.0 ۶. ۱۸ 50° S 98.7 b.06 6.06 0.E6 37.5 09et B • 60 8 o 66 99.7 C19 B 99.8 8.9 e.9 9.30 78.0 90.9 960 100 B 87.3 87.3 ت. ۱۸ **\*\***66 8.66 90°B 866 8066 90.08 76.36 8.66 8 - 66 4.06 93.9 97.5 99.5 99.0 89.9 90.9 79.0P 8008 78.5 7.8.0 89.3 96. 81.7 87.4 λĪ VISIBILITY (STATUTE MILES) × - 2 98.5 93.9 9.0°4 93.5 96.1 **である** 99.6 99.7 87.3 1066 1.66 39.9 90.9 98.9 39.7 1.66 76.0 89.0 <u>%</u> 97.5 98.9 E.66 90.9 99.6 33.5 196 98.5 199.7 99.7 87.3 83.9 F-66 99.T 9 R . 4 99.7 78.5 E-68 \$0°4 7.06 78.c 69.9 \$0.5 <u>2</u> 99.4 99.4 93.0 1.666 90.9 99.4 10° 13' 0 000 99.4 4.00 त्र \$ 000 4.60 78.5 Tri Co 99.4 89.9 90.7 78.0 98. 22 99.2 93.00 50.00 00.00 98.5 0.06 99.2 (C) 97.3 20.66 36.5 2\*66 87.3 87.4 8 ° C 2006 99.2 78.0 99.2 78.5 90.4 99.1 98. ≥2% 9.00 5.00 -1.00 97.2 ₹ . 8 C 1.66 11.66 17.66 80°00 1.66 1.66 87.3 90.4 3006 98.€ ©•66 78.0 98.1 99.1 93.4 ۸i 97.5 98.2 48.6 98.4 97.5 98.4 98.4 78.0 90 8.96 97.B 98.3 78.3 80.08 4.06 87.4 89 93.3 93.1 90.8 95.5 81. ٧I 97.1 30.0 96.4 97.1 97.1 92.4 92.8 0.00 36.0 1.26 97.1 1-26 86.8 87.0 89 <del>८००</del> 5.00 97. 90.0 77.6 S 88 8 27.5 78.1 31.5 68 3 94.6 9.4.0 94.9 9.4.9 6.46 98.00 A 34.9 94.4 6.46 70.7 87. 5.84 0.16 92.5 93.7 94.5 E 5. 7 76.2 75.3 58°9 76°0 ۷I 82.7 77.8 78.0 32.3 79.5 81.0 82.7 82.7 82.7 77.04 80.9 820.3 82.3 82°7 82.7 82.7 69.00 78.0 82.7 69.8 76.0 82.7 54.4 CELLING 2500 1200 88 800 8 8 3 8 3500 8 5 8 0 8 0 8 0 800 VI VI 8000 7000 8000 5000 4500 4000 2 18000 2 16000 V 14000 V 12000 CEILING FEET, > 20000 AI AF AI AI AI AI AL AL ا۸ ۱۸ AI AI o

TOTAL NUMBER OF OBSERVATIONS.

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC

THE PROPERTY OF THE PROPERTY O

PATRICK AFB FL/COCDA BEACH

12857 STATION

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

	5 0 ≥	44.70	67.		69	-	:0	62.	œ	36.	<b>::</b>	89	(A)	93.	<u>ت</u>	95.	96	98.	Ç,	98.	<u>o</u> .	99.	66	93.	Ö.	.66	***	-	100	-	0000	00
	λĬ	44.7 67.3	67.	68.0	69	74.		82	3	36.	ix.	89	80	93.	93.	95.	96	98	386	98.	99.	99.	99.	99.8	66	.66	000	-	2	100.	-	
	≥5 16	64.07	67.		69	<u>۲</u>	2.0	82.	35.	86.	Φ.	89.	68	93.	93.	95.	96.	98.	0 0	5	99.	99.	90	1 99.7	49.	90.	66	99.	9	90.	6.66	7
	VI %	44.7	. •	8		.,	80	82.	80	86.	87.	89.	89.	93.	93.	95.	96	98.	63	80	•	6	-66	99.7	ò	6	``●	6	99.9	•	6.56	0
	λĬ	544.7 57.3	5,029	•	•	74.6	82.0	2	5	9	87.7	6	9	93.4	3	5.	• 9	٠ د	8	98.5	Ċ.	*	•	6	4		6.66	Ċ		6	5.66	C,
	۸I	44.7 57.3			6	4.	82.0		in	÷		c.	6	6	77	Š	.0	ιΩ:	о О	89	7.65	6		99.7	6	9.	6.66	6	6.66		6.66	6
ES)	ΣĪ.	67.3	7.	00	6			2	15.	9	.7.	6	Ć		10	50	\$	8	8	8	•	65	5	96.1	5	Š		Ö.	6*66	Ċ.	6.66	Ç,
(STATUTE MILES)	VI 24	44.7	7.	69.0	6	. †	82.0	١	143	9	٠	Ġ.	Ġ,	3.	19	ij	\$		1.	ro	20	8	00	6		99.1		99.1	•		1.66	¢
VISIBILITY (STA	4,1≥	44.7			0	74.6	2		5	٥	87.7	6	6	3.	É	Š	5		2	-	8	8	8	98.9	• છ	0	•		•		0.66	•
VISI	22	44.7		68.0	3	.,	32.0	2		•	*	8	6	93.0	:0	47	ŝ	÷	<u>ب</u>	<i>₹</i> ~		3	(X)	98.7	33	*	600			94.7		98.7
	52%	44.7		68.0		•	81.8	•			87.6	•	•		•		•			•	97.8	•	1.86	98.1		1.86			98.1	98.1	93.1	
	ار الم	67.3	<b>  •</b>	68.0		•	81.8	•	•	36.4			89.5		•			•		•	3.16	-	•	-	6.46	5.26	-	20.26	-	6.16	6.16	٠
	71	67.3	-	8	0	*	•	2	5	\$		80	0.	2	~	4	5.	9	ċ	\$	-	-	:	-	:	-	-		-	•	•	
	\$	40.00		67.7		•	81.2	82.1		•	86.3	٠		90.3		•		1.46	1046	93.1	95.3	9504	9504	4.56	4.56	4.56	9504	95.4	95.4	95.4	4.56	95.4
	91	44.2 36.1		6.00			8 € 66	- 1				•	●i				9104		32.5		93.0	• ;		93.0	73.0	93.0	93.0	93.0	93.0		3.	93.0
	01 \	39.8	58.4	59.0	59.9	64.1	0.89	68.7	•	70.5	I •	72.0	1 .	72.6	720.3	73.2	13.1	74.1	7401	74.2	740.3	74.3	6.04/	74.3	74.3	74.3	74.3	74.3	•	74.3	74.3	74.3
CEILING	FEET	NO CEILING		16000		> 12000	> 10000	0006 AI	0∪08 ≺	≥ 7000	0009 1	> 2000	> 4500	V 4000	1	3000	1	2000	ı	00 . Al	> 1200	0001	1	98 1 A I		00		VI 004		, A	00r ^1	٥

TO CHERNATORS

AIR WEATHER SERVICE/MAC UATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCDA BEACH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-3000

SKIIING							VISIB	VISIBILITY (STATUTE	TUTE MILES					-		i.
FEET	01 <	9 11	2 1	71	۸۱ ۱۸	≥2%	X 2	41≤	7 [2	Ñ	۸i	Ņ.	۷۱ کر	≥ 5/16	, Al	,
NO CERING	34.0	36.0	37.0		37.	37.0	37.0	37.0 62.5	12.7	2.	2.2	37.0	→ 40	0.7.0	-7	
00091 AI AI	55.0	611.5	62.2	0.0	62.	0.0		• •	• •	62.9	62.1	62.7	20	~ ~	• •	62.8
≥ 14000 2005	30.	63.4		٠. ٠	20	3	1 🕹 .	*	* *	* 4	4 C	• 4	4.0	•		70.5
	9 9	0000				100 C	<b>a</b> a		3 5		0 %				8,1.8	
	71.1	S m		V 50	300 0	• 1		136	• •	16	00	5.	0	86.01	6.	86.1
	72.2	2 CD 2		00 0	80 0	e: c	20 (	1 co	p) • (	000	œ ç			8	88.3	88 - 3 90 - 2
- 1	73.30	0 4 C	88 6	920.1	306		000	90.00	93.2	90.9	-		0-16	m	-4:55	91.0
3200	74.2	8.0 9.0	ام ما	6	93.	m in	04.0 95.3	2.5		4 5	* 6	3 %	4 64	4 10	* 4	المه دم
17 IV IV IV IV IV IV IV IV IV IV IV IV IV	75.2	91.		20 1	95.	٠ ١		30	• •	70	3 (2	\$ 8	<b>ှ</b> ရ	96.		98.2 98.0
VI VI 000 1500	75.9	26 26	اماءا	~ ~	97. 97.	~ ~	• •		24	60 K	03 23	တီ ထိ		2 a		98
V V 1	75.9	93 93	اها	က ထ	98 98	सः द	200 200 200	α <b>σ</b>	800		o o	٠ د د د	, p	66	, 9	7.66
A1 A1	75.9		95.4	98.2	الع بع	80 6		6 0 2	66	500	• •	7 2 0	• •	0.0	• •	
VI VI 8 8	75.9	93.	0 N O	χ α	98°	7 E	• •	, 0	;	7 5	, 0			5	99.9	99
VI VI 400	75.9	93.	95.4	<b>α</b> α	0 8 8	98. 8.86.		66	• •	0 0	. 0		, 9	60	90	
300	75.9	93.	95.4	20 E	98. 98.	9 9 9 9	66	6.5	6.0	₩ •	00	r 0	÷ 6	66	200	
VI VI 80	75.9	9.69	95.4	98.3	5 5	98.8	93.0	99.3	99.3	99.5	96.8 96.8	0 4 4 6 C	99.9	יסית	0000	001

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PATRICK AFB FL/COCOA BEACH

12867 STATION

07-73

NON II

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300 Lours (5)

	50	56.1	74.3	74.4	74.8	78.B	87.2	87.7	89.4	91.00		94.8	95.4	95.9	6.96	97.8	97.8	96.5	98.6	99.1	966	99.6	8.66	99.8	99.8	00.00	0.00	000	00.00	0000	0.00	0000
	, Al	56-1	74.3	7404	74.8	78.8	97.2	.7	89.4	1.6	3.7	4.8	*	5.9	77	97.8	<b>Ø</b>	8.5	• 5	1.66	9.	99.66	33.	8	99.B	00.00	.01	9	00.00	00.00	0.00	00.00
	≥ 5 16	56.1	74.3	74.4	•	7.8 • .8	87.2		7.68	91.6	397	94.8	4	95.9	63	97.8		8.5			9.	9.6	E .	9.8	8	0	10	00.00	00.00	00.00	00.00	00.00
	۲.	56-1	74.3	74.64	74.8	78.8	87.2	87.7	89.4	•	2.	94.8	4.	95.9	£.	97.E	33	Ŋ	9.		30.66	9	30	3	<b>50</b>	O.	0	70	00.00	00.00	00.00	00.00
	ر ار	56.1	7403	74.64	•	78.8	87.2	87.7	89.4	1.66	93.7	<u>دن</u>	Ţ.	95.9	6.49	(I)	સં•		4.8.6		9.66	• fò	8 466	8	8.66	00.0 N	0	00.00	0000	00.00	00.00	00.00
	۸۱ پ	56.1	74.3	7.40.4	74.8	78.8	7.	87.7	7.68		3.7	23	4.4	95.9	6.3	97.8	8.6	ć.	9.8.6	3.1	Ö		8 .66	8	8.66	00.00	00.00	0	00.00	00.00	00.00	10.00
3	λī	56.1	•	7404	74.8	78.8	57.2		3.4	916	3.7	80	50	5.9	6.3	8	8.46	• 5	98.6	• 1	┝	9.66	8.66	9.8	8 6 56	00.00	00.00	0	00.00	00.00	00.00	00.00
VISIBILITY (STATUTE MILES)	∡۱≤	56-1	74.3	•	74.8	78.8	7.2	7.7	89.4	1.6	3.7	33 • 4	**	5.0	13	0	9.	*	9.8.5	0	3	• 5	9.66	• 0		.91		6.	16.6	6.	6	99.91
IUTY (STAT	4,1≤	56.1		74.4	74.8	78.8	7.	37.7	4.68	1.6	1.	94.8	5.4		5.3	\$	91.6	4.	98.5		iv		9.	• 6	.0	99.9	6.		6.	9.9	5.6	60.66
VISIB	> 2	50.1	74.3	4.64	74.6	70.8	37.2	87.7	4.00	\$	1.	80.4	3.4	Q.X.Q	• 3	70.5	700	\$ · 0 0	10	0	9.5	9.5	3.6	9.0	9.	G.	<b>-</b>	٥.	6.	4.66	0.0	66.66
	≥2%	56-1	14.3	4.04	•	78.8	87.2	87.7	89.44		93.7		5.4	•	6.3	\$	7.6	8 • 4	98.5	0.66	5	- 1	9.06	9.	9 .	ರು	α. •	٠ بع	•6	•	8.66	9.8
	۲3	56-1	•	404/	•	78.8		87.7	89.4	-	*	94.13		0	6.3	·Ö	٠	8.4	98.5	•	3.0	9.5	9.6	3.6	9.6	***	8.6	9.8	6	•	٠ <b>6</b>	• (2)
	<b>*</b>	73.3	•	0.47	7404	8	9	87.3	6	91.2	w.	94.2	8 . 46	5.3	15.7	7.0		7.8	6.2	8.3	3 · S	80	8 • 8	80	8 8	6.8	L	8	6.8	8.9	8.3	8.9
	2 2	735.0		• 1		•	86.5	- 2		8.06		•	4.46	•	ـ ا	96.5	96.5	-	4026	သ •	└	,a	77	3	77	3	ــــ	÷ 3	6.	· ·	<b>17</b>	.3
	9 1	35.57 73.3	3.4	3.5	5	<u>ئ</u>	0	۲¥.	0		6	<u>o</u> ,	93.5	0	*	F.	1056	10	١	E.)	1016	,-w 1	ऻ_	red O	70	<b>p-1</b>		÷ 1	•	97.	Į ã	97.1
	01 \	57.0	•	•		71.1	-	77.3	78.4	•	•	82.5	82.9	•		0.	ـــ	4 • 2	E . 5	4.3	4.5	* 51	.5	÷ 5.	5	÷ 0.	84.5		4.5	4.5	5.4	•
CEILING	reer	NO CEILING > 20000	00081 ~		> 14000		≥ 10000	0006	8000		0009 <	2000	> 4500	4000	> 3500	3000	> 2500		0081 <	1500	> 1200		006		00/ <1		2005		300		001 <	۸۱

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCDA SEACH

12857

C.7-7.3

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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	۸۱	<b>~</b> 8	O	0	<b>3.</b> (	7	ا ر <b>ر</b>	مات	<b>&gt;</b> (	مارد	<b>~</b> (	_1		_	<b>7</b> (	-+	ارس ارس	7	O	_				ىلە:	سايين	بات	سايي	مات		4-	-
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	≥5 16	77.6 89.0		•	ċ	6		۲,		•	900	•	30.5	•	7.66	96	Φ.	96	<u>٠</u>	90.	8.66	6	9.66	-	0000		•	00		100.0	. •
	۸I	77.6	٠ <u>٠</u>	5	90.3		97.5	٠	•	20	98.8	3		6	<b>D</b> (	99.		6	8.66	•	8.66	•	99.8	•	0000	100.0	00	•	•	000	• •
	λÎ	77.6 89.0		6			97.5	2	ထ	8	<b>\$</b>	0		6	99.7		9		ф.	99.R	99.2	99.8	•	•	•	1000	00	00	Ç Ç		•
	<b>,₹</b> ∧I	77.0	•	6		6	97.5	٢		60	80°	3	666	6	2.66	3	28.5	6		6	8 . 60		8.65	0.001	•	100.0		•	0.00		• •
ŝ	ŽĮ.	77.6	89.0	0	80.43	6	97.5		•	8	<b>ф</b>	3	99.5	이	7.06	90	66	99.	90	<b>66</b>	06	99.	5	100	100	100		100°	*00		0000
VISIBILITY (STATUTE MILES)	4 L	39.08	39.0	6	ċ		٠		å	8	ŝ	6		6	1.66	6	•	•	•		99.8	•	99.8	100.0	100.0	•	100.0	•	0.00	0000	00.00
BILITY (STA	۲۷ ۲۰	3-77	6	6		93.1	-	97.5	å	98.6	8	•	ф.	99.7	÷	\$	•	9	ć	0.	99.8	6	0	•	100.0	0.001	100.0	00	00		0000
VISIL	2 2	77.4	39.	89.0	0	A	27.5	97.5				39.5	•	- 61	•	-	•	•	•	•	30.05			100.0	0.001	0000	0.001	100.001	0.00	•	0.00
	N 2 %	77.6	<b>₩</b>	89.0	ំ	93.1	•		98.1	٠ ش	•	99.5		•	•		7.66				90.66		99.8	•	100.0			1.00	00	•	
	K 4	77.0	6	39.0	0	B		7.	1.86		•	99.5	•	6	L.66	Ģ	•	90.66	0	•		99.8	8.66	100.0		100.0				•	
	AI AI	89.0	4	39.0	ô	93.1	7	97.5	ı .		98.8	_	۔ ا	_	2.66		Ι. •	8.66	۱ ـ	99.8		_	3.66	•		100.0			Ö	0	0000
	,i	77.6		•			37.5	•				99.5		2.66	۱.	29.7		39.6	8.66	99.8	8.66	99.8	99.8	100.0	0000	100.0	100.0	100.0	0.001	•	0.001
	9 1	77.0	39.0		90.3	•	97.5		(1) (1)	38.5	98.	90	966		99.	99.	66	55	99.	66	97.	66	466	8.65	م ان	8.66		٠.		<ul><li>⅓</li></ul>	3.4.6 3.4.8
	o! ≤	76.1	בגוו נ	86.9	23	·	3	4	94.3	20.40	8 . 4 . 6	95.4	4.56	93.5	95.5	95.5	95.5	95.7	95.7	55.7	95.7	0.5.7	95.7	95.8	8.56	95.8	95.B	95.8	S.	١	30.00
SNIE	FEET	NO CEILING	00081 ^	00091		12000		8 8 1 A1	1	7000	1	2000	1	000 <b>7</b>	1	3000		000 1 A I	1	1 1		8 8	- [	8 8		8 8 N N	1	0 1 A1	200	``	8°

AND THE PLACE WINDOWS OF 14-5/(OL. A) PREVIOUS OF THIS FORM ARE CORRECTED TO THE PROPERTY OF T

AIR MEATHER SERVICEIMAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FLICHCHA BEACH

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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AIR HEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCDA BEACH

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0000-0800 Hours 151

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	≥ 5 16	76.	1 2	7	•	90.	ဘ	8		98.	98.				<u>.</u>	6	90	6	*66	99.	•	6	•	Ċ	100.	100.	100.	•	100	00	Č	00
	4 AI	76.4	7	87.0	•	90.7	•		۰		\$	30	•		30	9.	•	6	•	99.8	6		•	6	00.00	0	0000	00.0	00.00	0000		00.00
		₹ £	4	\ C	30	[~	62	70	<b>€</b>	1	1-	. 7	. 7	1.	. 7	0.	9.6	• 8	8 •	• 8	22	0	Ċ.	0	10	0.	90	10.	0.	C.	<u>ت</u> ن •	0
	۸۱	4 7 2 3	×	8 2	200	7 90	\$	4 98	Ò	7 98	O.	36 2	36 6	6	36 6	3	66 9	39.	0	99	6	9	56 6		0010	_	COTO	0 <b>10</b>	0010	000		0010
	۸۱	76.		8	87.	90.	8	00			98		88.6		9.6	Ċ.	6	6	•	66	•	•	65	•	0	•	100	Ô	001	00	Ö	00
	Ži	40.4		7.0		0	* 55	8.4	8	18.7	8	8.	8		83	6	6	6	Ġ	19.7	6	0,	6	o.	•6	6.60	6	5.	•	6	٠ •	6.6
MILES	27	- a	1.	. <b></b>	Ľ	.7 9	7	_	9	7	i .	7	L .	7		Ö		I,		~	، نما	00,	80	*	-	0.	6 6.	6.	<u> </u>		6.	6
IATUTE	Ā	20 2	1 2		20	6	L		_	93	_		L_						ـــ		L.		_	66	۰		66	0	66	6	6	99
VISIBILITY (STATUTE	Ž.	76.4		87.0	:	70.7	8	98.4	8	•	8	÷	8	98.7	62	99.0	6	99.6	99.66	9.66	99.66	199.7	99.7	•	8-66		99.8	•	•	8-66	6	8.66
NSIA	2.2	6.04		6	:		77	.0	S	8.6	H	*	ιs	, C	8	20	2.6	•	9	÷	20.00	5	0	5.0	0	0.6	0.6	9.0	3	Ć	6	3.0
		7 0	4_	(E)	<u>L_</u>	80	L_		<u> </u>	5 7	5 8		8		5	_	611	5	6 4	4	0 4	4	5 7	4	4	4	4	Ø: ■	4.0	4	_	4
	×2×	76	2	3	20		<u>L</u> .			33	<u>L</u> .	-					56	66	Ç,	66	66	6	66	66	ட			8	66	66	66	99
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PATRICK AFB FL/COCDA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFS FL/COCDA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING BRANCH USAF LTAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/CUCDA SEACH

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PATRICK AFB FL/COCOA BEACH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

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3000		95.0	4.96	•	-			~		•		97.3	7.	6	2	
ł	•	·  ●·	97.0	•	8.26	9.7.9		6.16	6.66	0.86	•	•	•	98.	•	98.0
2000 AI	84.1	96.5	97.8	98.4	• \$\pi\$	•	99.0	•	•	-	6	99.2	3	99.	3	
1	1000	9.00.5	97.8	•	•	8	•	•	6	•	•	Ċ.	•	666	ċ	
1 200	84.1		97.9	98.5	93.9	0.66	30.1	•	1.66	•	99.3	99.3	99.5	99.5	99.5	99.5
]	8401	36.5		•			•	2.66	6	90.66	6	•	ċ	0.0	•	4066
VI	84.1	36.5	6.26	98.6	ċ	1.66	Ġ	Ġ.	6		99.0		•	99.	0	
1	8401	96.5	696	98.6	0.66	1.66	3	2.66	6	•	•	•	99.7	9	•	49.7
008 ^1	3.4 . 1	96.5	61.6	98.6	5	•	99.2	99.2	99.2		99.0	90.6	3	.06	6	
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0 Al	84.2	36.6	0.86	98.7	•	ċ	•	99.3	•	· •	•	0		99.8	6	
i		96.6	0.86	•	2.60		66.5	99.5	6			99.n	6.66		6.66	66.66
09 1 A1	84.3		98.2	686	99.3	99.5	99.66	99.6	•	•	6	÷	000	10000	100.0	0000
1	8403	95.7	2.86	•	6	•	99.0	9.66	9.66		÷	•	100.0	100.0	0000	0001
00 AI	84.3	96.7	98.2	98.9	99.3	99.5	99.0	9.9.6		60.66	50.6		000.0	10000	d	10000
3	•		2996	6.86	6	•6	• 6	6	98.6		ó	Ç	0.001	0.00	0000	00001
O IAI	84.3	90.7	•	6.86	99.3	99.5	99.0		9.66		6.66	99.0	å	0000	0000	0.00

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PATRICK AFB FL/COCOA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	0 1	55.5	78.7	100	63.6	92.1	9205	94.0	9406	940.	95.b	30		97.2	99.0	99.3	4966	99.66	600	99.9	99.9	6.66	0000	0000	00.0	0.00	0000	0.00	100-0	0.00	0000
!	Ã	62.5	78.7	100	83.6	92.1	55.5	94.0	9606	34.5	95.6	95.8	96.9	97.2	0000	66.3	99.0	9.66	6-66	66.66	29.9	6.66	00.00	00.00	00	1000010	100.001	0100-01	10000	00.00	10.00
	≥ 5/16	62.5	78.7	0 0	• •	92.1	9205	0.46	94.04	94.5	35.6	95.9	96.0	97.2	99.5	99.3	400	9666	0 66	60.66	99.0	60.00	10000	00.00	व	00.00	10.00	00.00	1000	10.00	10-00
	ς. ΛΙ	62.5	78.7	900	83.6	92.1	4	0.46	4	94.5	956	95.8		97.2	0960	4.66	9000	98.66	99.9	60.66	99.9	6.66	00-01	10.00		100.001	00.01	0.00	00.00	100.001	000
	Š.	73.7	78.7	9 9	83.6F	92.1	9205	U + 76	9404	94.5	95eA	95.6		97.2	9900	99.5	200	4.66	0000	0.00	990	6.66	10000	100.001	2	160.00	10000	10000	0000	100.001	100° 000
	r Al	52.5	78.7	1000	33.6	92.1	•	0.40	34.6	94.5	100	Š		97.2	29.0	66	4	99.6	6-60	•	93.9	6.60	100 · C	0.001	C	0	00.00	100.001	10000	0	000
S	λi	78.7	7.87	70.0	83.6	1.26	92.5	94.0	9404	94.5	95.6	95.8	96.9	97.2	99.0	66.3	90.6	90.66	99.9	•	90.9	6.06	100.0	100.001	100.0	0	100.00	100.00	1000	0.001	10°7°0
VISIBILITY (STATUTE MILES)	۷ ا	02.5	•	10.07	111	2.	92.5	94.0	- 6	34.5	75.6	•	9000	97.2	99.0	€.66	39.6		99.9		99.9	6.66	100.0	100.00	100.00	0000	100.00	00.0	100.0	100.001	00.00
BILITY (STA	4,1⊻	62.5	•	70.0	, 14,	2.	97.5	0.46	94.6	94.0	35.6	95.8	96.9	97.2	0.66	99.3	99.66	•	99.9	•	99.6	6.66	0000	100.001	00.00	100.001	0.00	10000	0000	0.00	00.00
VISI	122	2.79		70.07		.7	32.5	4	9404	5.4°				97.2	98.9	29.2	99.5	49.5	99.8	99.6	8.65	•	63.9	99.91	00.6	6.60	6.00	63.91	93.9		8.0
	>2%	78.7	78.7	10.01	•	6	32.5	4.	94.4	74.5	•	3 . 56	•	2.16	96.9	99.2	99.5	99.5	99°B	8 66	99.8		6.66	6.66	50.05	•	6.66	• 1	60.06	000	5.
	K 7	62.5	78.7	• •	83.6	N	92.5	4	9404	94.9	95.6	iń	•	5.10	98.9	2.66	•		99.66	6	99.0		96°B		99.8	3.66	99.8	6	99°B	610	200
	*	78-7	78.7	10.07	83.6	92.1	92.5	94.0	94.4	94.5	95.6	•	96.9	•	98.9	2.66	99.5	99.5	49.66		99.66	•	99.6	•	39.8	8.56	•	•	0	E 6	•
	2 × ×	62.5		<b>a</b> l 4			•		•	•			•	1 + 1 6	ام		666	•	**66	4.66	- 1	•	- 1	-		66.5	1	_	انت	10 to	_
	9 11	73.7	80 0		> L4,5 > •	7	2	•	\$	**   **	5	S,			S.	• 1	•	93.3	•{		7.66				•		•		•	9000	•
	01 71	59.2		* S	707	•	•	•	- 6		88.4	•			- 41	-	- 61	5000	• i	E-06	•		•		900.4	0	4.06	0	3	\$000	40.6
CEILING	FEET	NO CEILING	VI V 0000		12000	00001 ⋜		0008 ≥	- [	0009		> 4500	1	> 3500		> 2500		0081 <		200	- 1	00 S	1	> 700		×1		> 300	-	8 0	

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PATRICK AFB FL/COCNA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PATRICK AFB FL/CGCJA BEACH

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PRECENTAGE FREQUENCY OF OCCURRENCE

(FROM HOURLY OBSERVATIONS) (FROM HOURLY OBSERVATIONS)

CEILING							VISI	VISIBILITY (STATUTE	ATUTE MILES	15:						
FEET	01 2	۰ ۱	2 2	71	ξ Al	≥2%	× 2	ય ∨	4,1≤	ŽI.	* ^1	۷۱ ه <sup>۷</sup> ۷	4, ₹	≥5 16	۸۱	20
NO CEILING	83.6	85°0	89.0	89.2	30.00	85.0	10 c	85.0	85.00 0.00 0.00	85.0	30°C	85+0	89.2	89.2	85.0	85°0
> 18000	5	٠ -	68	89.	6	6	\$	6	C	0	6	0		6	6	6
00091	83.6		03	တ္တ	39.2	C.	89.2	6	•			89.2	89.2	89.2	89.2	89.7
> 14000		1 .	8.8	39.	•	89.2	89.2			6		6				9.
× 12000	85.8	• .	26	õ	N	~	6.3	92.3	92.3	92.3	92.3		?		92.3	92.3
× 10000	0.06		97.	1	-			5.76	-	, <u>~</u>	7	•	7.	•	•	
0006 AI	0.06	-	16	97.	97.2	97.2	97.2	•		97.2		97.2	97.2		97.2	
1	4006	1	16	97.	97.8	97.8					•	•		7.	•	
< 70C3			80			0.86	93.0	98.0	98.0	98.0	9.8 . 1)	98.0	98.0	98.0	8	98.0
1	200.1		9	98.	1.86	9.8 • 1			98.1				1.86	•	1.86	
> 2000	190.7	98.1			<u>.</u> در		98.9		10	28.5	٠	93.	*		8	98.1
	90.3	1 - 0		26	30	98.3	6.80	98.3	98.3	6	80	•	ŝ	•		
V 4000	•	AB. 5	•	ø.		m		о С	100	98.5	9.8.5	98.5		98.5	30	96.5
1			•	98.	10:		•	83	98.6	CC.		٠	20	00	•	
3000	91.5	5.85		63 C		6.86	13	93.9		ි න	6.85	8	93.9	96.9	33	8
> 2500	•	6.86		93.	98.9	98.9		686	98.9	6 6.36	•	ង•ម6	•	686	6.86	98.9
Z000	•	4.66	٠	Ç.	4.60	\$ 00 Oct				40.66				99.4	99.4	6
1	91.6	4066		66	6	7.66	Ġ	4065	4.66	4.06	•	•	5	3	4.66	30.4
1500	92.0		•	56	99.5	99.5		99.5	•	6	99.5	99.5	99.5	99.5	99.8	99.5
> 1200		3.65	•	ŀ		•1	5.60	٠ <u>(۲</u>			6		ò	99.5	Ġ.	٠ ت
۸۱ ۱	92.1	200	60	90	Ġ.	466			6	6	6	6	6	6		49.7
ĺ	۱.	33.1	66	99	6	1.56	•	L.66		1.66	28.7	1.66	6	99.7	÷	
008 AI	1.26	1000	66		2.66	1.06	1.66		Ġ	٠ ئ	9.		0	6	6	6
	<b>1</b>	7.37.	39.7	•		10.66	1.60	2.66	49.7		•	2.66			•	1.66
00 <b>%</b>	92.1		•	2001	1.66	2.66	2.60	2006	Ċ		2.66	10.7	99.7		99.7	99.7
ļ	6.26	99.6	•	•	8.66	8.66	8.65	8 * 66	99.8	8 . 66	9.66	₫ °66	8.66	8 * 56	99.8	3°66
۲۱ 400		99.8	n 65		•	٠	0.00	00.00	0.001	°	100.0	100.0	100.0	0.001	100.0	100.0
300	6.76	99.0		0.001		0.00	10.00	0.00	0.00	•	0.001	100.0	100.00	1000	100.0	0000
	97.3	<b>⊕i</b>	•	•	i	•	0.00	•	0.001	00001	•	0 • GO1	100.0		•	100.0
001 ≥	2076	•	•	•	٠	•.	•		•	ô	•	10001	•	100.0	•	0.001
۸۱	94.3	979 68	•	100.001	0.001	0.00	0000	00.00	0000	0.00	0.001	00.001	100.0	100.0	0000	0.001

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PATRICK AFB FL/COCDA SEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TEET	01 7	9	27.	7/1	N N	>2%	> 2	×1.×	71 21	ŽĮ.	۸۱	۸i	VI Vi	>5/16	ŽI	≥0
NO CEILING		70. 35.		78.6	4.6L	79.1	37.00	19.18	79.1	79.1	79.1	79.1 87.8	79.1	79.1 87.8	79.1 87.8	79.1
00091 1	75.	80 d	10 A			\$ 0	•	0 0 0 0 0	: •	•;	38°C	Ú + 0 30 Ú + 0 30	86.10	) * 8 8 0 8	80.0	(a)
		35.	aí e	200				38.4	3.80		38	7 · 5 8	88			88.4
	8	63	e i	91.1				91.6	9100		910	स्वाह	916		8-16	415
VI VI		(L) (L) (L) (L) (L) (L) (L) (L) (L) (L)		9.00	9 60	95.7	9.50	\$ 50.00 \$ 50.00	95.7	95.7	95.7	95.7	95.1	95.7	95.1	9597
VI V	m	25.0		97.1	07.7	•	2.00	97.7	97.7		-	•	1.26	97.7	97.7	7.07
- 1		2 0	• i •	77.0	. T I .	77.0	•	•	•	0 7 0	•	97e E	4	976	0.0	97.0
8 8 8	3 A	0 KU		7.00	0.00	0 00	0.0	0 0	0.0	0 / 0	97.9	97.9	97.9		97.9	97.9
> 4500	100	95	.[ .	97.5	3.86		30	•	98.0		9.8.0	98∙0			0.86	98.0
- 1	5	95.	a í	97.7	93.2	•		•			98.2	9Re 2	9Bed	4	L	930.2
> 3500	100	95.	•	97.9	300	• Ф	*	38.5	æ	•	5 · ES	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	N 200	98.	10.00 C	
J	4	36	aí	98.5	99.0	99.0	99.0	99.0	99.0	99.0	39.0	99.0	39.0	99.0	99.0	39e.7
> 2500	*	96	•	80	D-66	Ġ.	•	÷	•	0.66	66	0.66	99.0	0*66	0.66	99.0
- }	4	96	•	78.7	66	•	•	5	٠		•	990	99.3	99.3	99.3	99e3
0081 ^1	÷.	9	٠.	98.	(A)	60 C	•	o o	•	•	•	000	99	99.9	66	0000 00000
J	9 3	o y	<b>.</b>	000	200	000	0.000	000	90.00	90.7	000	200	90.7	99.7	99.7	00.7
000	7 50	96		99.1	3.66	99.8	00	00.00	•	90.8	99. B	99.8	99 B	90° B	99.8	99 B
006 ~	1.7	95		99.1	8.66	90.8	•	99.8	8.66	8 * 56	8.66	8.66	99.8	99.8	8.66	99.8
	*	96.	-	99.2	6.66	99.0	6.00	6066	99.9	6006	99.9	99.9	99.9	90.9	99.9	99.9
00Z ₹	84.4	3.5		5-66	6.56	99.9	6.60	6.66	6.66	6.66	6.60	666	6.66	6.66	6.66	89.9
		200	-1	99.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	1000	100-0	100.0	10000	1000
> 500	*	96.	•	99.3	1000	1000	100001	100.001	00	100001	100.001	10000	100.0	0.0010	100.0	100.0
1	•	96	- 61	6	100.001	10000	100001	100001	10001	100001	10000	100001	3	0.0010	100.0	100,0
> 300	84.4			00	10001	003	•0010 • ocijo	100.01	90	0100000	1000001	00	0.00 EU	0100.0	100.0	100.0
		36	اھ	99.3	100001	10.0010.	0.00	00-0100-0100-		0100-0100	100001	9	010000	10000	100.0	10000
001 <	84.4	96.9		9,3	100.00100	100.0	·00100.0010·	100.001	٠		0.001	•0 100 •0 100 • 0 100 •		0.0010	•	010000
ı	84.4	96.9	انما	.3	10000	0.0010.	0.00100	o coll co e co	• 01100 • Ol	o oglo.	0.00000	01000	di og di	0.000	100.0	موسا

ILSAF ETAC AND COLLAS (OLAS) MENO IS FOR COMMAN CONTRACTOR OF COLUMN AND CONTRACTOR OF COLUMN AND CONTRACTOR OF COLUMN AND COLUMN AND CONTRACTOR OF COLUMN AND COLUMN AND CONTRACTOR OF COLUMN AND COL

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AIR WEATHER SERVICE/HAC DATA PRUCESSING BRANCH USAF ETAC

STATES OF THE ST

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CEILING VERSUS VISIBILITY

12867 STATION

PATRICK AFB FL/COCDA BEACH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) 07-75

00011-0060

	0 <1	75.8	86.4	80.7	87.4	91.5	96.6	97.0	98.2	98.2	98.2	98.3	98.7	98.7	98.7	1.66	99.1	99.6	6.66	60.66	60.66		00.00	000	0.00	0000	00.00	000	0.00	0000	0.00	0000
	, //	75.8	86.4	B6.7	87.4	91.5	9.96	1		8	•	98.3		98.7		39.1	1.66	99.6		6	6.66	•	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	•	00.00
	25 16	75.8	86.4	86.97	87.44	91.5	96,6	97.0	98+2	98.2	98.2	98.3	7.116	98.7	7.86	99.1	1.66	99.66	6.56	6.66	6.66	0000	00.00	0.00	0.00	00.00	00.00	•	0.00	0000	00.00	00.00
	VI S	85 85 85 85	8634	86.7	87.4	91.5	9.96		60	98.2	98.2	6.86	8	98.7	7.86	99.1	1.66	99.6	6.66	6.66	6.66	00.00	10.00	00.00	00.00	00.00	00.00	•	00.00	00.00		00.00
	۷۱	85.9	•	85.7	87.4	9105	95.A	97.0	68.5	98.7	98.0	98.3	4.86	98.7	7.86	99.1	1 666	99.6	4.66	99.5	0.06	0000	000	00.00	0.00	•	00.00		00 · 00	00°0	0.00	000
	.₹ ∧1	75.8 85.9	26.4	86.7	87.4	91.5	96.5	7	98.2	မ	98.2	\$8.3	98.7	98.7	08.7	99.1	1.66	69.0	6.66	9.	6.60	0000	00.001	0.001	00.001	ê	0.001	•	0.00	0.00		0.00
(S)	ŽĪ.	75.8	9	86.7	37.44	91.5	96.06	7.	7636	<b>●</b>	82	98.3	7.96	7+86	98.7	1.66	1.66	90.66	6+66	90.9	6.56	0.001	0000	0.001	0.00	100.0	0.001	100.0	0.001	00.00	•	0000
TUTE MILES	<u>v</u>	75-8	84.4	8c. 7	87.4	91.5	9.96	7.	ra;	98.2	98.2	40	98.7	98.7	98.7	1.66	1.66	•	6.60	•	6.66	100.0	00.00	0000	0.001	100.0	0.001	•	0.00.	100.0	•	0000
VISIBILITY (STATUTE	×1.≤	75.8	B6.4	86.7	87.4	\$1.5	9006	57.0	98.2	98.2	98.2	\$8.3	58.7	\$8.7	98.7	1.66	1066	99.66	6.66	6.66	6.66	100.001	0.001	0.001	00.00	100.001	0.00	00.00	00.00	0.00	0.00	00.0
VISI	≥2	75.8	85.4	86.7	37.4	91.5	36.6	97.0	2.×2.6	98.2	98.2	98.3	7.89	98.7	98.7	1.66	1.66	9.66	6.66	•	6.66	100.0	0.001	100.00	0.001	100.0	0.00	100.0	0.001	0.001	•	0.00
	52%	75.8 85.9	4.00	86.7		91.5	9556	97.0			00	98.3	98.7	98.7	18.7	99.1	1.66	90.66	6.06	G.	0.66	100.00	0.001	100.00	0.001	100.00	0.001	0.00	0.001	100.0	•.	0000
	ا43	75.8 85.9	ė.		87.4	91.5	96.0	-	<b>*</b>		φ.	90:	120	98.7	98.7	1.66	1.66	9.66	6.66	6	6.66	0.001	0000	100.0	0.001	0.001	00.00	0.001	0.001	0.001	Ö	0.001
	<b>7</b> 1	75.3	85.9	86.1	36.9	91.0	1.96	90.4	97.6	97.0	97.6	97.7	98.2	•	98.2	• 2	98.6	98.9	1.66	•	-		10.66	-	1.66	99.1	1.66		1.66		11.66	1.66
	> >	75.1 85.1		200		•	•	96.2		97.3	97.3	97.3	7.70	1.16	7.79	98.2	2.86	98.5	98.7	98.7	98.7	98.7	1.86	98.7	98.7	98.7	l •	7.86	98.1	•	1.86	
	<b>9</b> Al	<b>●</b> 1 ●1	45.2	N.	<b>●</b> 1	ô	3.	le'i	9006	96.6			97e.1		1016	37.5	97.5	•1	97.9	97.9	6.16		97.5	97.9	••	97.9		6.16	6.76		•1	6.16
	VI 0	70.67	0	80.3	•		4.68	139.7	1.06	106	1.06	P0.4	8006	8.06	606	91.3	616	91.4	-	91.6	91.6	<b>•</b>	916	è	91.0	91.0	91.0	91.0	916		9*16	
CEILING	FEET	CEILING 20000		00091 2		12000	ı –	0006 4	0008	≥ 7000	0000		1	4000	3500			2000	1800		1200		006		00/		200		300		001 3	
		오 ^I	^1	Λì 		۸۱	<u></u>	۸۱		/\l	<u></u>	· <b>Λ1</b>	<u></u>	۸۱		<u>^1</u>		۸۱		^1 	^1	<u>∧1</u>		<u>^1</u>		Λŧ		^1	٨١	^'	^1	

TOTAL NUMBER OF OBSERVATIONS 4922

UATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC PATRICK AFS FLACUCHA SEACH

7.78

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1,200+1,400

							VISIB	VISIBILITY (STATUTE	rute MILES)	S						
CEILING FEET.	01 <	9 1	2 21	VI 4	N N	≥2%	2 2	۲۱ % ۲۱	× 2	ŽI.	* N	۲۷ ه	ν, ΛΙ	≥ 5/16	, Al	≥0
NO CEILING	65.2	27.00	300	m m	5.8.7	84.1	8 ÷ 8 ÷ 8	38 6.4 8 -4	68 • 8 84 • 1	868.8	5.8 • 8 8.4 • 3	65.9 84.1	30 30 30	84 e 1		68.8 34.1
00081 × ×	78.0	82.	(S)	83.	•				86.1	1.40		2 . 7 8	<b>**</b>		44	34.
	200	22.	83.4			4 4	9	9 4	9 6	3 4	<b>8</b> 6	4 K		2 2		85.0
V V V	7 7 7	0, 00	- K	• • • •	• •	89.1	E 50	1.63	59.1	1 - 68	39.	. 6	6			
	37.6	1	2006		10.	50.00			95.2	ily i	10.10	20.00	40 4	יים אינע סיים	95.0	0.00 5.00 5.00 5.00
	87.7	33	9403	ا في	0	\$ 1	۸.	2	1	4	4	4 3	3	96	4.6	
VI VI 2000 2000 2000	3 00		200	0. (A 0. (A 0. (A 0. (A	90,00	96.1	000	96.1	96	96	990	96.1	4		•	4
1	88.2	9.6	95.1	150	0	Ģ		•9	1.06	96.1	90.1	96.1	•	96.41	200	96.2
2000	80.	24	95.0	2	ò	Q	ġ	300	9	ņ	4	9	å.	4	8	å.
A \$500	88.3	45%	95.4	10	96	96.4	٠	\$ 00°	•	41	400	400		900	0 6	0.0
	88.5	- 1	95.8	3	ò		3	\$45	d	3	\$	4	j.	40		200
3200	38.6	98.	95.9	ŝ	90.7	96.8		\$6.	.0		200	6 C		70	• a	) o
	89.3	96.1	97.0		1			97.	1	,	۹,	4,	١,			9 6
> 2500	89.68	000	91.6	<b>3</b>	300	93.1	\$ 6 C	800	00 (	7.89	200	200	900	20	0 0	000
1	90.3	26	9.86	38.	3	٥ (		2 6	30			0	0	00	96	99.
AI AI	40.0	\$ 1 P	200	000	•	0 0	• 0	r 0	000	8 66	99.8	99.8	• •	90	90	90,5
ı	900.5		o e			G		66	6	66	9.	6	•	5	100	10001
0001	0.00	9.26		99.1	7.66	ŷ	99.8	- 1	99.8	0	Se 3	6	d	66	100	1000
006	90.5		8'ó	1.66	6	99.8	0	•	8.66	8.66	99.8	99.8	•	<b>()</b> : (		100
008 ∧I	90.5	- 1	38.6	•	6	C.	S	65	6	99.	d,	å (	<b>,</b>	5		
00/ <	90.5	7	98.6	<u>ф.</u>	7.99°7	8.06	¢.	90	90.6	56	30.00	9.00	•	•• •	2.001	9000
	90.5	16	-	٥	6	0	3	å	3	9	od i	56	ď	3	3-001	
×1		97.	98.6	99.1	2.66	Č.	8.64	99.8	806	<b>D</b> 1	•	99	0.00		0.001	007
	90.5	97.6		1966	6	c	8	3	9		d Dist	7 6	7		\$ ,	
300			98.6	1.66	2.66	99.8	99.8	99.8		(P)	900	99.68	900	D) 1 C	0.001	000
- 1	•	97.	اھ	99.1	•	<b>.</b>	3		,	9 6	١,	3 6	, ,	0		
80 °	90.5		98.6	1.66	200	<u>د</u> د د د د د د د د د د د د د د د د د د	00 C	\$ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	70 C	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	X 0	N. O.	0.00		
-	90.5	97.6		199.1		•	٠	•	,	,	<b>,</b>		<b>,</b>			

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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12867 STATION

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) PATRICK AFS FL/COCOA BEACH STANGE NAME

1500-1700 1 1500 - 1700

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DATA PRUCESSING BRANCH USAF ETAC AIR HEATHER SCRVICE/MAC

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PATRICK AFB FLICHCHA REACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

21-76

13005-5000

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CEIUNG							VISI	VISIBILITY (STATUTE	TUTE MILES	ŝ						
T E E E E	۷۱ 0	9/1	2 2	<b>V</b> I	۱۷ کا	524	>2	۲. اخ	21%	٨١	,, ()	٧١	VI %	≥ 5/16	٨١	0 11
NO CEILING	50.00	32.00	72	53.00	53.7	73.7	11. 10.00 10.00 10.00	13. 13. 13.	53 · 8	53.8	53.8	\$3.8 75.3	53.6	53.8	52. B	53.8
> 18000	•	3		75.0	3	35	37		in	5	75.4		₽.	•	'n	75.4
	•			3	75.4	- 1	75.05		75.5	2	75.5		75.5	75.55	14	
14000	•	<u>.</u>	75.8	76.2		76.5	70.0	76.6	76.6	76.6	76.0	16.6	•	76.6	76.6	76.5
		- 1		اہ	6	0	•	•	•	ď	•	٥	6	0	4	
0000	81.	क । क । क ।	- 00 00 00 00 00 00 00 00 00 00 00 00 00	90.	بارد دورو	\$ C	<u>ه</u> د		5 0 c	0.0	•	900	606	900	000	6000
		-1		١,	•	, ,	•		•	4 .	7 6		٠,	‡,	١,	
/I /I		マシング	• •	न द १ (१ १ (१	9 7	0.0	, i	0 40	9.4	400	70	0.00	9.4	0.00	9:4	
1				10		:	•	4		•		4		4	2 🛊	
≥ \$000				•	•	0.70	95.0	95.0	95.0	95.0	- :6	1	95.0	35.0	ı 🏺	95.0
> 4500			63.6	94.3		•	•				9.5.1		3.	•	Š	95.
			•	5	95.6	95.7	9 2 6	S	9.5.8	95.8	95.0	95e B	ري	95° X		95.8
> 3500				5	9	•	0	•		9696	3000	96.6	•	5	•	9506
	85.4	ا ہا				97.5	97.0	97.6	97.0	97.6	9700	4	1	97.6	N	97.6
> 2500	85.9			97.6	•	٠ ج	40.80	\$8.4		98.4	9.8.4	93.4	•	<b>∞</b> ∞	•	4.36
	86.0	_		60	39.7	99.3	•	39.5	99.5	99e 5	900	900 E	- 4	9	•	5 66
0081	86.0	2.16	6.86	98.9		90.06	1.66	49.7	•	200.1	2.66	2000	1.66	1.66	4.66	7.66
1	80.1	97.3		:	99.6	•	•	•	•	99 e.B	80 B	29.0	34	od:	. 🛊	8 66
> 1200	86.2	4016		1.66	2.66	99.8	0.00	6.66	6.66	000	89.9	0.06	6.66	6.66	. •	6.66
1	86.2			99.1	99.7	99. n	•	99.9		•	•	636		3	0	000
00 ^1	86.2	97.4		99.1	43.7	8.56	•	600	6.66	6	6.66	0.00	•	6.66	•	6.66
1	85.2	97.4	اھ	99.1	99.7	8 . 66	6.60	99.9	•	99.9	29.0	99.0	` <b>4</b>	o	- 4	10000
≥ 700		4.26	•	1.66	49.7	99.8	6.00	60.66	6.66	•	6.66	0.06	•	66.	66.66	100.0
	36.2	4.66	•	99.1	99.7	99.8	000	66.66	99.9	90.9	•	99.0	99.9	9	- 🛊	10000
> 500	•	97.6		1.06	66.7	99.8	•	60.66		6.06	5.60	99.0	6	6.66	٠.	100.0
	86.2	97.4		1.66	99.7	8.66	99.9	99.9	99.9	99.9	49.9	000	6	d	<b>□</b> ₹	100.0
> 300	86.2	97.4	98.5	99.1	1.66	89.66	0.00	6.66	6.66	6.66	6.66	600	66	60.66	6.66	100.0
-	86.2	97.4		1066	29.7	99.B	99.9	99.9	•	0	3		6	0	0	0.001
001 ~		97.4	98.5	1.66		8.66	6.66	6.66	6.66	6.66	6.66	0.06	0	6.66	6.66	100.0
[	•	97.4	اھ	99.1		95.8	59.3		•	0	•	0	99.5	0	4	0.001

DATA PRUCESSING BRANÇII USAF ETAC AIR WEATHER SERVIÇEZMAC

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PATRICK AFB FL/COCDA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

NO CRIBING   Che   20   20   20   21   20   20   21   21	CEIING							NSIA	VISIBILITY (STA	(STATUTE MILES)	(S)						
CRINGC (66.2   69.9   70.0   70.1   7	FEET	01 ×1					>2%		_	-	ŽĮ.						
1800   78.5   133.7   133.7   133.9   134.0	NO CEILING	\$ 3	0 M	OM	0 4	0.4	0.4	0.4	04	04	0.4	04	0.7	04	0.4	0+	
1900   78 c		133	100	8	4.	4	*		3	4	7				4	*	4
1000   17 * 4   14 * 6   16 * 7 * 6   15 * 6		803	100	*	4	•		4.	4.		4.	*	-2	4	*		*
17000   81 c			**	*	Š	12	10	٨	10	in	Š	10	۳.	'n	ري د	Š	₹.
10,000   1			86.8		7.	<b>;</b>	7.		7	7	1.	-	-	1	,	2	7
88.00   88.00   95.0		86.6	95.8		•	٥	9	*	9	.9	9	÷	÷	•	\$	•	
8900 89% e 97 e 1 97 e 2 97 e 5 97 e 5 97 e 6 97 e 6 97 e 6 97 e 6 97 e 6 97 e 97 e		38.0	96.0	•	9	ဒ်	•	•	9	\$	3	•	•	å	Ç	å	0
2000   299-7   97-2   97-6   97-6   97-6   97-7	1	39.6	1976	.7.	-	-	7.	÷.	7.	7.				-	•	-	
5000         90-1         97-1         97-9         98-1         98-1         98-2         98-2         98-2         98-2         98-2         98-2         98-2         98-3 <t< td=""><td></td><td>39.7</td><td>97.2</td><td>.26</td><td>-</td><td>-</td><td></td><td></td><td>-</td><td>7.</td><td>7.</td><td></td><td>7</td><td>7</td><td>-</td><td>7</td><td></td></t<>		39.7	97.2	.26	-	-			-	7.	7.		7	7	-	7	
3000         90-2         97-8         98-1         98-2         98-2         98-3         98-3         98-3         98-3         98-3         98-3         98-3         98-3         98-3         98-3         98-3         98-3         98-3         98-3         98-3         98-4         98-5         99-8 <t< td=""><td></td><td>1.06</td><td>7.70</td><td>7.</td><td>8</td><td>30</td><td>œ:</td><td>63</td><td>83</td><td>8</td><td>8</td><td>¢ CD</td><td><b>*</b></td><td>8</td><td>ಘ</td><td>#D</td><td></td></t<>		1.06	7.70	7.	8	30	œ:	63	83	8	8	¢ CD	<b>*</b>	8	ಘ	#D	
4800 90-3 97-29 98-2 98-3 98-3 98-5 98-4 98-4 98-4 98-4 98-4 98-4 98-4 98-7 98-7 98-7 98-7 98-7 98-7 38-7 98-7 38-7 98-7 38-7 98-7 38-7 98-7 98-7 98-7 38-7 98-7 38-7 98-7 38-7 98-7 38-7 98-7 38-7 98-7 38-7 98-7 98-7 98-7 38-7 98-8 39-8 39-8 39-8 39-8 39-8 39-8 39-8		90.2	97.8	.00	œ	2	ě	.03	άÇ)	25	30	8	8	30	8	ŵ	63
1000   90.3   95.2   95.4   98.5   98.5   99.2   99.3	1	90.3	97.9	98.	8	8	8	32	:::	(3)	00.	8	6	30	8	100	<b>₩</b>
3500 910-9 910-0 910-0 90-2 99-2 99-2 99-2 99-3 99-3 99-5 99-5 99-5 99-5 99-5 99-5		90.3	2.35	99.0	<b>\$</b>	3	<b>C</b>	: 12	8	003	30	10	8	8	8	8	
3000 91.0 1 99.0 99.0 99.0 99.0 4 99.0 4 99.0 5 99.		90.9	98.8	0.66	6	6	0	6	5	6	6	6	5	5	0	•	6
2500 91.02 99.02 99.04 99.05 99.05 99.00 9		91.1	0.66	99.3	6	٠6	Ġ	0	5	6	Ġ	6	Ö.	6	6	6	
2000 91.2 99.3 99.5 99.6 99.6 99.6 99.8 99.8 99.8 99.8 99.8	1	91.2	39.2	4.66	0	6	0	0	6	6	0.	6	6	6	0	9	۵, •:
1500   91-2   99-3   99-5   99-6   99-6   99-8   99-8   99-8   99-8   99-8   99-8   99-8   99-8   99-8   1500   91-2   99-3   99-5   99-6   99-6   99-6   99-8		91.2		09.5	o.	•	ć.	•	9	ċ	9.	6	6	6	6		
1500 91.2 99.3 99.6 99.6 99.6 99.8 99.8 99.8 99.8 99.8	1	2016		39.5	6	5	C	5	0.	6	6	6	Ċ.	6	Š		
1200 91-3 99-4 99-6 99-8 99-8 99-8 99-9 99-9 99-9 99-9				39.5	6	6	6	•	Ġ.	ċ	<b>6</b>	9.	•	6	6	6	6
1000 91-3 99-4 99-6 99-8 99-8 99-9 99-9 99-9 99-9 99-9	1		40.66	99.66	6	6	Ç,		6	6	* 6	6	•	5	6	Ġ.	ů.
900 91-3 99-4 99-6 99-8 99-8 99-9 99-9 99-9 99-9 99-9		•	39.4	99.6	Ġ	•	0	•	•	ċ	G	6	•	0	6	6	99.9
800 91.3 99.4 99.6 99.8 99.8 99.9 99.9 99.9 99.9 99.9				9.66	6	6	Ġ.	•	6	•	6	Ŏ.	•	6	Ċ.	5	6
700 91.3 99.4 99.6 99.8 99.8 81.00.00		•		99.66	•	6	S,	•	9	6	6	6		6	8	6	66.6
000 91.3 99.4 99.6 99.8 99.8 840.8 0100.0100.0100.0100.0100.0100.0100.0				30.66	0	6	Č.	•			0	٠	•	•		•	0.000
500         91-3         99-4         99-6         99-8         90-8         90-9         90-9         90-8         99-8		•	40.66	99.0	6	o	ò	•	•		•	•	•	•	•	•	1000
400 91.3 99.4 99.6 99.8 99.8 99.8 81.00.01		-		986	6	6	0		ô	•			•			[•	100.0
300 91.3 99.4 99.6 99.8 99.8 99.8 100.0100.0100.0100.0100.0100.01000.0100.0100.0100.01000.01		•		98.6	•	:0	Ċ.	•	ò		•	•	•	•	•		0.001
200 91.3 99.4 99.5 99.8 99.8 99.8 69.8 60.0100.0100.0100.0100.0100.0100.0100.0		-		3066	6	6	o.			•	•		*	•			0.001
10.00   91.3   99.4   99.4   99.8   99.8   99.8   99.00   90.00   90.00   90.00   91.3   99.4   99.4   99.8		•		0.66	•		Ċ	•		ဝ	0	- 1	•	•	•		00.0
0   91.3   99.4   99.6   99.8   99.8   99.8   99.8   00.8   00.0	l	-		0.66	6	6	ġ.	ċ		•	•						100.0
			· ·	98.6	6	6	Ċ,	å		•	•	•			•	. •	000

AIR WEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

CEILING VERSUS VISIBILITY

The state of the s

PATRICK AFB FL/CDCDA BEACH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0000-0200

	٨١	75.5 81.0	0 1 8 3 4	818		0.06		91.5	91.6	92.1		93.7	9404			97.4		98.2			98.9	4966		7.66	99.8	0000	00.0	0000	000	00.00	000
		75.5	01.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	8		ò	•		•	32.1		7.56	4046	24.3	ò	ŗ,		98.2	2	œ,	98.9	4.66		1.66	•		30.0L	00.00	00.01	00.00	00.00
	91.5 <	75.5	81.00	<b>!</b>	83.5	0.06	90.0	91.5	•	92.1		93.7	4046	94.5	Ċ	97.4		98.2	8	98.5	<b>6</b>	7.66		4664	99.3	00.00	0000	10.00	20.00	10.00	00.0k
	호 시	75.5	81.00		83.5	•	90.0	91.5	-	92.1		93.7	94.4	•	96.0	7.	98.2	96.2	20	<u>د</u>	98.9	4.66	6	49.7	8.66	•	00.00	0.00	00.00	10.00	10.00
	λī	75.5	81.00			0.05	90.0	91.0	-	92.1		93.7	94.44	94.5	•	97.4		98.2	98.5	98.5	98.0	95) 6 17	•	49.7	99.B	0000	000	0.00	•	00.00 P	00.00
	* ^I	31.0	31.0		83.5	0.00	90.0		٩	è	3.	93.7	9404	•	96.0	7	9.8 • 2	80	8	-	•	7.66	6	1.66	99. ₿	0.00	00.00	00.00	0000	0.00	00.00
Sı	Ž	75.5	81.00 81.00	•	. co	0	·	91.5	•	92.1	(1)	23.7	94.04	5.46	•	7.	98.42	2696	œ.	<b>•</b> ,	98.9	5.06	40.7	L. 56	90.8	0*00	00.01		00.00	00.00	00.00
VISIBILITY (STATUTE MILES)	ار ا ا	81.0			•		90.0	•	91.6	92.1	•	7.66		•	÷		9.8.2	8	3	20	98.9	4.66	79.7	1.66	99.8	0.001	00.00	0.00	0000	0.00	0.00
BILITY (STA	4,⊼	35.5		2 60	£ 33	•	90.0	91.5	• [	1.26	3.	93.T		94.5			98.2	98.2	8•	80	8.			1.66	99.8	0.00	00.00	0.00	0000	0000	0000
NISI	2 \	78.5	010	<b>!</b>	00 10 10 10 10 10 10 10 10 10 10 10 10 1	-	•	4+16	•	~3	93.7	7.56	94.46	34.5			90.2			7.96	Q 100 - 7	3.6ó	6	5.66	99.5	99.5	99.5	•	5.66	5.66	40.00
	>2%	75.5 81.0	O 15		(20)	0006	ċ	91.5	•	1526	<i>(1)</i>	93.7	•	34.5	96.0		98.2	2.86	•	78.4		39.2	99.5	99.5	•;	•	99.5	5.66	39.5	0	99.5
	N N	75.5	(C) (C)		ń	9	90°0		91.0		93.7	93.7	4.46		•		2.86	٠	30			6		3066	•		•		•	6	99.5
	71	75.5	•	•		o		91.5	1.	92.1	30	93.7	_	94.5	\$	•		1.86		8		0.66		9	4.66	6		0		4.66	4.66
	2 × 1	75.5		•   •		•	•	91.5	•	•		93.7	4.46	94.5	96	16	98.	1.86	98.2	386		0.66	39.4	7.60	4.66		4.66		90.6		4.66
	٩	75.2		91 <b>0</b>	1 0				• •	916	•	93.4	0 * * 5		••		4.0	47.4	••	3.16			98.7		٠.	98.7			98.7	••	98.7
	01 2	73.4		• •	•	-	87.4	88.9	•	89.5	30.06		•		•	93.4	93.7	93.7	43.7	7.6	93.9	2 * * 6	9404	4.46	4.46	4.46	4.46	4.46	94.4	•	4.46
CEILING	FEE1	NO CEILING	V 1 8000		12000	00001 <	0006 AI	0008	الا 2000 ا	0009 <	2000 1	> 4500		> 3500	3000	> 2500	× 2000	> 1800	v 200	> 1230	000 AI	İ	008 AI		00 <b>0</b>	> 500	00 <b>7</b>	360		71 301	0 <1

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#### TOTAL NUMBER OF OBSERVATIONS

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICETMAG

The state of the s

PATRICK AFB FLICUCHA BEACH

12887

47-27-42-74

CEILING VERSUS VISIBILITY

0300-0500

NO. T. P.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

S. S. S. S. S. S. S. S. S. S. S. S. S. S							VISIE	VISIBILITY (STATUTE MILES)	rute MILE	ŝ						
FEET	V 0	9 1	52	٨١	۱۷ ۱۷	>2'2	N	성 시	۲۱ پر ۱۲	۷i	* Al	۷۱ پ	VI %	≥ 5/16	, VI	ر ا ا
NO CFILING	74-0	72.0	73.87	73.7	73.87	73.9	72.07	73.8	73.8	73.8	73.8	73.8	73.8	73.8	73 B	73.8 79.3
> 18000	-1	78.	20	79.1	79.3	•	70.3	F-61	79.3	79.3	79.3	79.3	7	79.3	79.3	6.67
	•	78.	å	-1	6	•	å	19.67	79.6	79.66	78.6	130	1906		79.00	1
> 14000		19.	20.6€	₹*0 0 0 0		ċ	30.0	80.4		400	3000		20	4.08	80.	0
	*	92.	83	9		4	4	4	•	4	4	84.	1 9 8		766	9
≥ 10000	.3	න ස	80	89.7	€ 68			₹ 6 20	30°	(C)	•	0- (		(A)	600	W (
	9	S S	88.		3	80.08	시	٠	4	9	300	9	89.5	5		75
0008 ₹	.0		900	91.4	91.6	91.5	37.0	31.5	91.5	5	x • 15	91.5	91.5	91.5	<b>1</b>	7
i		90.	900	91.5	•	7.57	1	416	4	4	4	210	61.5	3107		:- F .
0009 AI	5:	.06	90.	•	•	91.7	2.10	91.7	•	61.0	-	-	7.16			1
	5	92.	32.	93.3	' 1	93.5	9	•	9365	97.6	3.00	9365	4	93.5		_ 1
× 4500		926	.26	93.5	3	93.6	175	\$3.6	93.6	93.0	Ġ	*	Ø•€6		93.6	3.6
	2	300	93.		94.9	•	0.00	•	94.9		940	940		9		
> 3800	•	43.0	90	6.46	45.2	95.2	95.2	95.2	45.2	95.2	30.00	95.2	200	95.2	95.2	
3000	40	9.4	95.	•	96.3	96.3	إو	•	•	96.3	ď	4	´•	96.3		
> 2500	89.3	95.	0	96.8	1.66	7.	97.1	97.1	97.1	97.1	97.1		97.1			
× 2000	*	96.		97.8	98.2	98.2	9801	98.2	9Be 2	981.4	9.Be 4	980	98.4			98.6
0081 ×	•	96.	0.40	97.8	S - 25	98.2	200	\$8.5	98.2			7.86	4.86			
		900	-	97.9	98.4	98.4	•	98.6	9000	98.0	98e3	98eb	9800	98.66		
1200	9	1	6.26	98.1	20.00	98.6	986	98.6	98.0	7.86	98.7	•	98.7	98.7	98.7	80
	ė	c.1.	2	98.6	0.66	99.n	99.0	99 e G	99.0	99.2	296	2965	4	1		
006 ^I	•	·16	2	38.	39.00	0.00	0.00	0.66	0.66	2.66	₹66	99.5	99.2	<u>~</u>	2006	
	•	97.	2	98.7	99.2	99.2	29.62	39.2	싫	9006	5.60	79.60	39.4	99.66	7.66	39.66
×1	0	.16	:	98.7	99.2	99.2	90.5	200	99.2	40.06	4.60	7.06	4.66		<u>م</u>	
06 ^1		97.		98.7	5.06	99.2	99.2	9902	99.2	90.06	5060	9704	99.6	7-66	99.6	
ار ار	c	97.	6.76	98.7	99.2	89.2	99.5	99.2	30.5	4.66	4.66	7.66	4.66		4.66	4.66
vı 6	•	97.	8	99.2	•	•	99.8	99.8		100.0	0000	1000	7	<u></u>	4	0001
360	0	97.	<b>5.8</b> 6		8.66	Č.	ů.	œ.	\$	100.0	0.001	100.0	•	100	100	<u> </u>
	ô	97.	8			c.	3	6	8 . 8		0000	1000	å	100	001	
۷۱ 001	90.0		98.4	2.66			800	8.66	8.66	100.00	0-001	100.00	100.0	10000	0.001	100.0
- 1	3	97.	8	99.2	8.66	99.8	99.8	99.B	99 c K	0000	Too o	0000	1000	0 0 0 m	000	0001

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DATA PROCESSING BRANCH USAF ELAC AIR HEATHER SERVICE/MAC

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PATRICK AFB FL/COCOA BEACH

12867 Strings

47-74

0080-0000

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING BRANÇH USAF ETAC AIR MEATHER SERVICE/MAC

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PATRICK AFB FLICOCDA SFACH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0300-1100

SEP.

CEILING	V 0	δ Al	N N	VI VI	E AI	12.7	VISI	VISIBILITY (STATUTE MILES)	ATUTE MILE	الا الا	r Al	رُّ ا	ž.	5/16	J Al	0 41
NO CEILING	63.	100	125		67.3	67.3	67.3	57	67	67	57	0 / 07	1 0	67.4	67.4	67.64
VI V 00061	73.7	1	1	79	79.5	•		,~ ;	1	<b>-</b> 1	~	•	79.5	6	6	79.3
		7 6	2 2	7	79.02	700	30	80%	2 6	707	200	19.02	<b>•</b>	5	. •	29.3
2 12 300	7.	. 33 W	83.3	Ų		•	•	, ;;	80	8	8	•	• •	8.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	) (C	9,0
0000	21.9	3.	68	3	•	•	12	& 80	89	60	88.	•	•	• •:	89.7	89.7
	٠,	5)	00	90	d	•	3	800	90.	<b>8</b> 0	900	4	•	đ	d	900
00 00 00 00 01 A	'n.	<u></u>	~ ·	٠. ر	ż.	92.1	T•26	92.	92	92,	C (		•	92.	'n	92.2
. 1	. اء	7	7 6	22.	N :	રી,	٦.	2	3	S		۸,	4	4	4	22.2
N N	• (0	,	70	42.	0 A	0. 0 0. 0 0. 0	<b>∵</b>		m 6	6	0.0	000	0 0 0 0	000	93.0	93.0
× \$500		E	9	33			ج ۾	6	6	5	רכ	7 %	4 .2	4 3	4 4	0.40
	85.6	93	. W	94.	. 4		, ,	90	96	7	70	1 4	92.4	96.5		2 7 6
3200	.5	93	!	*	•	•	,	70	75	9/10	96	3				95.1
	86.6	94	940	5	· (A)	15	. <u>.</u>	ŋĸ.	95.	95.	05.5	95.6		9 7	95.7	95.7
> 2500	87.4	6	l	96.7	n,	• i	.77	.76	97.	97.	97.	7.	•	97.2		97.2
ı	88.1		97.	æ	100	•	.2	17.00	98.	98.	98.6	9300	•	33.5	98.5	93.5
A1 A			4.16	æ	<b>(10)</b>	98.2	•	30	98	98.4	9.8 · 5	93.5	98.5	्र इट		98.7
- 1	•	97.	- 4	8	40	•	2	38.	2	98	39.11	-	- 4	4	- 4	1966
2 <u>2</u>	-3 (C	5.6	9	ස	OD 1	086	•	<b>ም</b>	1.66	90.1	2.66	2.66	2.66	89.3	8.66	66.3
-	• [	- 1	- 4		<b>7</b>	•	4	•	4	•	200	4	₹.	9000	9000	9966
3 & N N	000		70	7 0	, o	N 0	N 6	4.66	9.00	4.66	\$ 000000000000000000000000000000000000	9000	9.66	7.00	66	666
		97.			0		4	4	•	100	d (		4 6	• (		000
0 41	88.3	97.	•			Ċ	4.00	49.7	49.7	`.	000	200	00	000	0	99.9
200	89.8	6	98.4		5	9006	9066	•		90.8				0		000
	8	97.	4.86		,		•	59.B	99.8	90.8	99.9	99.0	99.9		000	0000
38	88.9	97.8	•			•.	9.66	•	•		•	•		100.00	000	0.00
	20	97.	28.4		99.66	99.66	99.6	99.8	99.8	999.8	6.66	000	99.9	0.00	0000	0000
VI 50	89.9	97.8			ċ	9.06	99.6	G.	•	•	0	´ •,		0	000	00
	(1)	•	98.4	80.3	99.0	99.66	9.00	٠		90	6.65	000	í			

AIR WEATHER SERVICE / HAC DATA PRUCESSING BRANCH USAF ETAC

THE TOTAL OF THE PROPERTY OF T

PATRICK AFB FL/CUCUA BEACH

12807

67-74

SFP

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY QESERVATIONS)

1200-1400

CEILING							VISI	VISIBILITY (STATUTE	TUTE MILES	S						
133	0 1	<b>9</b> A1	χ. 2.	71	E 4	≥2%	2 2	<u>v</u>	۷۱ ۱۷	ŽĮ.	r N	ΛÌ	ر <sub>ا</sub> ۱۷	≥ 5/16	ĀI	0 \( 1
NO CEILING	63.8	0.43	56.0	79.1	0.09	70.1	60.0	79.3	79.3	79.3	66.1	79.3	66.1 79.3	79.3	66.1	199.3
	5	, D	1 .	•	•	6	0	6		5	•	•	في	6	•	•
N 16000			•	79.5	79.5	79.5	79.5	79.6	79.6	79.6	79.0	79.6	79.6	79.6	79.6	79.6
14000	-	•.			•	ċ	ំ	80.6	٥		÷	0.0	5	80.	, .	
	8	2		•		3		83.1	83.1	83.	83.1	83.1	82.1	83.1	83.1	83.1
0000 Al	85.0	0	•16		91.5	•	-	•	-	•	-4	-	-	91.	. ē	
0006 AI				616	7	2	92.0	92.2	92.2	•	92.2	92.2	92.2	0	-	92.2
0008 ×	•	6383	93.		93.8	•		•		93.9	9.3.9	33	•	93.	m	93.9
	-	6		4.4%		•	4.	4	4.	•	4.	94.6	4	94.	94.6	9.4.6
0009	31.8	6.046	• • 6		;		•	95.0	5		0.5.6	5.	5.	Ġ.	'n	95.0
				•	5.	•	•	5.	5		5	5		95	•	95.4
× 4500					3	S.	4	5.	3		5	•		95.		95.9
	20		•	_	96.2	•	90.2	6.0	\$		Ģ	96.3			. •	96.3
3500	1.68		96.2	95.3	•	96.4	•	•	ş		96.5	S.		96.	96.5	96.5
	89.8		•	-	7.	•	7.	7.	7.		7	97.4			1	7
> 2500	•	97.3			7.86	98.2	9.8.2	98.3	98.3			•	96.3	98.	98.3	98.0
	90.9		•	-	ċ	•	ò	•	6	<b>(</b>	6	99.4		66	-	99. f
00 <b>81</b> ^1	8.06	986		6.86	1.66		•		6		6	•		666	90.66	966
	•	£ 8.	•	_	•	•		•	•		7.66	99.7	99.7	99.7	8.66	99.8
≥ 120c	6.06	L		_	5.66	8006	4.66	9.66	6	9 66	49.7	•	7.66	7.66		99.8
	•	986	98•8		6	•	90.4		•		3	•	•	•	•	6.66
006 A1	•	986		•60	6		•		Ġ		6.60	99.9	•	99.0	0001	10000
28 A1	91.0	•.	98.9	Ö.	ċ	90.66	99.7	99.8	99.8	90.8	99.9	66.66	66.66	99.9	00.00	00.00
.i	0.16	•		_	2066	•	2.66	•	•	8.66	•	•	•	6.66	€00°	
8 AI	91.0	58.3	*	9.	ò	90.06	99.7	99.8	8 . 66	8 . 56	•	99.9		99.9		130.0
v: 500	0.16	••	*	• 61	9.66		2.66	•		8 . 66	Š	66.0	60.66	66.66	0.001	0.001
ΛI	91.0	98.3	8	3.			99.7	9.	99.8	90.8		66.0	60.66	99.0	0000	000
300		•,	98.9		0	O.		ő	8	8	6	•	•	-	0.00	10000
		<b>8</b> 0	9.8.9	6		99.66	99.7	•	99.8	8.66	6.66	60.66	6.66	60.66	0.00	0.00
ار 50	0.16	6986	6.86	i _	6	ě	2.60	6	•	j.	ò	•	Ď.	6	00.00	0.00
0 41		6	8	99.3	•	99.6	1.66	99.8	89.66	99.68	6.66	6.00	66.66	99.9	0.00	00.00

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FLYCOCDA BEACH

128¢7

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

					.											
							VISI	VISIBILITY (STATUTE	TUTE MILES	.ت						
LEE1	01 21	91	2 5	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	N 3	≥2'8	22	۲۷ «۲۷	۲۷ ۱۷	λī	۸۱	۸ì	٧.	≥ 5/16	٨١	0.7
NO CEILING	1.1	1 4		54.5	54.8	54.8	2.4.	24.0	54.8	54.0	200	54.F	54.8	54.8	100	54.8
> 20000	8.8	73.3		73.7	ä	2	6		4	•	, d	۹.	\$.	4	,	1
00091 ₹	9.1	130	•	74.0	74.0	•	74.0	74.0		24.0	0.4	200	3	0 + 4 - F	• •	5 C
	9.1	73.		74.0		74.0	3	7400	7600	4	4	4	Ţ	1	1	
> 14000	R . 6	1	74.0	74.7	74.7	•	74.7		74.7	*	74.7	74.7	٠	- 1	•••	1 40
≥ 12000	1.5	77.	•	78.1		78.1	7.00.7	7841	8	4	12	22	•		1	4 5
> 10000	8.8	36.7		57.5	87.5	87.5	२ <b>०</b> €	87.7	87.7	87.7	-	-	87.7	30.		0.00
0006 AI	•	7.2		83.6	8		P 3 e 7	3Re H	9	4	8	<u></u>	4		× (	X
> 8000	81.7	90.7	E • 16	91.6	91.6	91.6	7.10	91.6	8 . 7	æ . [ 6	3016	G • 1 6	101	٠. رح		\$ 1
≥ 7000	82.0	- A (5)	_		•	91.9	1	•	•	7	2	4	\$	42	9	
	82.2	91.		•	92.2	•	m • 3	45.6	92.4	40.06	95.4	92.4	92.4	92	о` (	42.4
2000	- C 80	916	_	92.8		92 e.B	~	93.1	•	4	4	4	4	93	69	7
	83.	.20		3	93.0	٠٠٠,	(6)	8	9.8	\$ · C		93.8	•	93.8		
I VI	76	100		70		3.76	•	94.7	•	•	9607	- 4	4	9/6	36	
1	84.7	1	۰.	15		2		5.	•	95.4	95.4	95.4	95.4	95.4	95	95.4
3000	2 2 2	5		96		96.00	•	7		97.1		_ 4	97.1	97.		97-1
-	2	.35	م ا					7.	97.4	97.4	97.4	97.4	•	97.	97.	97.4
1 1	25.0	96.3	97.3	97.6		98.0		عد •	98.5	98.5	*38°	55	4	88	98	ᆚ
1	85.9	96		97.9	98.1	•	7.36	98.5	98.7	•	3.60	<b>ф</b>	98.8	<u>~</u>		> <
1500	80.0	37.	98.0	7.85	•	98.7	•	•	99.3		9904		4	90	986	1.
1	Brie	16	98.	98.5	98.9	98.9	1.65	4.66	99.6	29.7	1.66	466	2.66	666	•66	66
0001	80.1			98.7	99.0	99.0	•		•	6	8	•	4	66	99.	_1
ì	36.1	97	98.	1.86	0.66	0.66	200	•	99.7	6	<b>.</b>	20 · 66	29.6	7		
008   ^!	80.0	97.	98.2	98.7	99.1	9 1	•	•		S	99.		99.	906	3	2 2 2
1	36.	97.1	98.2	98.7	1.66	•	000	200.1	99.B	6.06	5.56	•	50	666	66	
00 <b>9</b>	80.1		98.2	98.7	99.1	99.2	4.66	99.8	6			0000	100	g	ġ	<u>ب ب</u>
1	86.1	97.1	98.2	7.86	1.66	2.66	4.66	•	•	100.0	100.0	100.0	00	100	001	) • OO 1
1 /1	80.		98.2	98.7	1.966	99.2	4.66	•	99.9	100.0	1000	å	-	000	100	0000
	80.	1 y7.1	98.2	98.7	1.66	2.66	4.60	÷			100.0	•	100	<u>ပ်</u>	် ဝ	3.001
> 200	36.1	97.1	98+2	98.7		89.2	4.66	•	6		é		•001	•001	9	
001 <	86.1	1 6 1	7.8°	98.7	1.66	90.2	4.66	Ġ.		0.00	0.00 0.00	0.00	0.001	001	•	7 6 3 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
١٨١	80.1	97.1	98.5	93.7	99.1	99.2	99.4	99.3	99.9	1000	0.00	100	3000	100	10010	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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AIR WEATHER SERVICE/MIC DATA PRUCESSING BRANCH USÄF ETAC

PATRICK AFB FL/CUCUA SEACH

12867

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07-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

SEP.

CELING							VISI	BILITY (STA	VISIBILITY (STATUTE MILES)	Į.						
FEET	012	9 1	25	7/	23	≥2%	22	4.17	VI VI	ŽĮ.	ž Al	۷۱ ه	γI ζ	25 16	7 /1	0 1
NO CEILING	49.1	52.1	52.5	52.8	52.8	52.8	\$ 2.0 7.7.0	52.8	52.8	72.8	52.8 72.6	52.8 72.6	52.8 72.6	52.8	52.8	52.8
	65.6	,,,,		2	2	*,	1.	72.6	•	2	72.0	٠	•	72.6	72.6	
00001 ≥	•	71.9	72.2	2.	2	72.6	•	72.6	72.6	72.6	•	72.6	= ର୍	~	•	•
> 14000	67.0	73.3	ا ا	8	73.9		73.9	73.9		•	73.9	•		73.9	73.9	73.9
> 12000	70.0	77.6	78.1	8		8	•	78.4	•{	600	7B . 4	78.4	70.4	78.4	•	8
0000[ ^[		36.5			87.8		87.9	11.9	•	87.9		87.5	87.9	•	87.9	27.0
0006 AI	76.9	37.4	38.0	83.4	88.5		F.8.7	88.7	88.7	88.7	38.7	88.7	8	88.7		8
0008	78.2	4 6 E B		0	91.0	91.0	٠	91.1		91+1	2016	91.3	91.1	91.1		91.1
≥ 7000	78.7	39,9	90.06	-	91.5	•		91.6	916	-	91.0	41.0	4	-	4	
0009 <	70.9	۱.,	•		91.8	91.8	6.16	91.9	•		-4	61.0		91.9	616	61.6
> 2000	79.0	90.4	91.1	•		2		92.2	92.2	92.2	92.2	•	92.2	•	•	2
1	19.2	J.,_		1			:	92.5	92.6			•	•	2	•	
× 4000	30.0	616	•	6	93.0	93.6	43.7	F-68		*	D. 86	93.8	3	3.		"
1		1_				•		54.6			•	4.46	4		*	7.4.5
3000	81.0		94.8	95.6	•			÷	96.4	0		96.4	96.4	95.4		
1					97.3	4.16		37.6	97.8	6.46	98.J	0.86	8	•	(2)	98.0
2000	82.0	95.8	97.6	-	20		•	98.7			99•∪	0.66	6		0.66	8
008I		0.96	1.16	98.0	47.86	98.5	.22		6.86	0.66		1 - 66		9941	*	99.1
1 200	32.4	96.4	97.5	<b>.</b>		•	0	6			99. 7	•	6	8	5	6
1	82.4	300		æ	6.86	0.66	39.5	39.3	4.66	•	1. 666	Ġ	ċ	Ċ.		7.56
000 ∧	82.5	95.5	•	ص •	1.66			99.66	49.7	3,	6	6	6.66	60.66	6	6
1		36.5	3.16	98.7	1.66		4.66	9.66	1.66	6	99.9	6.66	•	¢		
008 ^I	84.5	96.5	97.8	98.7	1.56	80.2	7.65	99.th	29.7	6	6	7.66	6	0	•	6
1		76.5	8.26	98.7	1.66	39.2	4.66	9066	2.66	•	6.66	6.66	6			6.66
00   ^	82.5	96.5	97.8	98.7	1.66	2.66	4.50	90.66	99.7	•	99.4	99.0	6.66		•	3
	•	•1	97.8	1986	1.66		9.60	•	•	6	0.001	0.00	0.001	•	100.0	0.001
× × × × × × × × × × × × × × × × × × ×	82.5	96.5	97.8	98.7	39.1	99.3	99.66	49.7	99.8	6	•	0.00	0.001	00001	0000	0.001
l	32.5	•		486			9.66	•	•	6	0.001	0.001	0.001	100.0	0.001	•,
× 500		96.5	97.8	98.7		o	0066		99.8	Ċ,	0.001		•	100.0	•	• 1
	672	••	•	98.7		6	0.66			·	0.001	0000	•	•	•	•:
0	85.58	95.5	97.8	98.7	1.66	66.3	0.66	7.66	99.8	6.66	0.00	0000	0000	000	0000	000

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#### TOTAL NUMBER OF OBSERVATIONS

FOR THE CONTROL OF THE STATE OF

DATA PRUCESSING BRANÇH USAF ETAC AIR WEATHER SERVICE/MAC PATRICK AFB FL/CUCAR BEACH

12807

T.

07-70

CEILING VERSUS VISIBILITY

2100-3300

ASE P

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VISI	VISIBILITY (STATUTE	TUTE MILES	:5)						
FEET	01 %	۸i	25	7.	17	≥214	2 2	ار در ای	۷۱ ۲	۲ij	۷I	۷I	ላ የ	≥5 16	, Ā1	Ñ
NO CERTING	65.3	0.83 0.83	80.9	68°5	9.00 0.00 0.00	80.9	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 8 . 9	80.9	9.00 g	6 8 • 0	68.9 80.9	6.89 80.9	6.8.9 80.9	6.5°
≥ 18000				ô		80.9	340.9	6.0a	•	•		\$0.00 0.00	5		80.9	O RD
00091 <1		30 · 7	•	-	81.1	8101	e	118	4	6101	13101	3101	4	81	100	81
> 14000			81.9	81.9	6.18	81.9	C	81.9	81.9	81.9	-	0 • 1 ∰	81.5	80	-	81.
> 12000	79.7	33.9	8403	84.3	3403	34.7	F46.3	8403	36.3	84.03	8.603	8403	4	84.	4	19.5
00001 ₹	85.3	1-16	91.5	•	41.6	21.5	5	91.5	91.5	91.5	K . 16	×	•	91.5	-	91
	- 1	910	92.0	92.0		2	0.76	92.0	92.0	92.0	9200	9200	4	920	1	320
> 8000	86.1	92.5	92.9	•	92.9	6.26	6.76	6.26	92.9	92.9	92.9		92.9	6.26	92.9	200
	86.5	•	_	93.3	93.3	11	M	93.3	•	9367	4	9 30 3	4	934	4	
0009 ≥		93.1	93.0	•	9.60	93.6	93.6	93.6	9.00	93.6	93.6	93.h	9	93.	ň	93
	37.1	94.1	94.0	•		*		9050	9466		36.66	4046	4	36.	4	
≥ 4500		( a.	946	94.6	94.6	9446	0.40	94.6	94.6	9446	2.46	9446	94.6			94.
۱۷ 4000	-	34.0	95.2	95.2	5.	95.2		95.2	95.2	95.2	95.3	9502	4	950	4	
> 3500	87.9	95.0	95.7	95.7		45.7	•	45.7	95.7		95.7	95.7	95.1	45.7	95.7	5
3000	•		4.1.6	97.4	97.4	97.4			97.4	97.64	47e4	9704	7	0	. •	
> 2500		( e.	98.4	8		98.4	4000	98.4	98.4	98.4	98.5	300	98.6	98.0	•	80
× 2000	89.7	98.4	000	99.0	66	1.66	400	99.1	99.1	99.1	0.00	990 3	9	99.4	9066	66
> 1800		98.	0.66	6	1.66	1.66	1.40	1.66	39.1	1999	60.8	666	7.66	4066	•	66
	89.7	986	39.65	•	•	40.66	49.4	90.66	99.4	9006	99.5	99.5	99.4		986	99.
> 1200	90.0	ł	666		7.66	9.66	59.60	9666	99.6	9.666	000€	8 - 66	6.66	666	6.56	50°
0001 ^1	0.06	73 13 .	69.3	•	4.66	99.66	39.6	99.6	99.6	99.6	₹ • 66	99.8	· •	99.	- d	990
006 <	0.06	98.	666	606	4.66	90.66	0000	9.65	99.66		0.9 · E	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	66.66	666	6.66	56
	3.06	en Cr	50° 50	6	4.66	30.6	39.5	99.66	99.6	99.6	99.8	99.B	" <b>=</b>	9	4	996
> 700	90.0	986	€ 66	99.3	4.66	9.66	3.66	9.65	90.66	9066	8.66 8	99.8		666	0.60	
009 ^I	0000		60.3	66	99.4	9006	9.86	966	99.66	99.66	99.A	99.8	6966	7	•	99.
200	90.0	36	5.065	Ġ	4.86	9006	0.60	99.6	9.66	90.66	3.60	•	6.66	6.00	6.66	66
^t	90.0	98.	03.3	99.3	99.4	36.6	99.0	99.66	99.6	90.8	6.60	99.9	1000	0000	10000	100
300	90.0	9.86	66.3	66.3	4.66	99.6	0.00	39.66	9.66		6.66	0.06	100.0	00001	100.0	1000
	•	•			4.60	0	0.66	9.66	99.6	9068	•	•	10001	10000	0-001	100
001	90.0	98	9.	666	4.66	90.06	9.60	9.66		•	•	•	10000	0.001	10000	100
٥ ۸۱	90.0	96.5	66.3	806	4.66	9066	99.6	99.6	99.6	8066	6.65	99.9	100.0	10000	1000	100

UAIA PROCESSING BRANGH USAF ETAC AIR WEATHER SERVICE/MAC PATRICK AFB FL/COCDA BEACH

12857

..7-7

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

20205-3520

	0 ⋜	67.9		74.0	74.3	75.7		34.1		Bo. 7	87.9	90.3	4.06	92.3	93.2	97.1	97.8	98.9	99.5	99.5	200	99. B	66	99.5	99.8	99.8	99.8	99. 8	99.3	90 0	8.65	
	۸I	67.9	74.	76.0	74.8	75.7	32.8	34.1	86.0	86.7	87.9	90.3	4.06	92.3	93.2	97.1		98.9	99.5			1			8.66	88.8	966	8.66	8.65	99.8	39.8	,
	≥5/16	74.0	7	•	~	75.7		34.1	œ.		87.9		4.06	92.3		97.1	Ç,			99.		99.		99.			8.66	٠ +	96.8	99.	99.8	,
	% ∧I	67.9	74.	74.1	74.	75.7	82.8	œ	86.	œ		900		92.3	93.		6	98.		99.		99.	99.3	99.	99.	99.8			39.8	99.	96.8	_
	% ^I	57.5	74.	7400	74.8	75.7	3 - 2 3		86.	86.	87.0	90.	•06	92.	<u> </u>	97.	.16		99.5	99.	\$ 00	99.	\$90.8	99.	56	99.3	999.8	99.	99.8	90.	99.8	
	* ^I	6.73 6	74.	74.	7.40.	75.		5.4.	4	86.7	87.4	90	୍ ଓଡ଼	92.3		97.	.16		L.	99.		.66	3.66	99.×	99.8	99.	99.8	99.	8.65	99.	99.8	_
.ES)	ÑΙ	57.	74.		~	75.		20	86.6		æ		13		93.2			92.9	99.5	99.5	99.5	99.8	99.8	90.8	8.66	90.8	99.8	90.8	8.66	90.8	3.56	
ATUTE MIL	%1⋜	67.9	74.	74.	8.47	75.	හ	84.	86.	8.0.		90.	90.	92.3	•E6	97.1	8.16	98.9	<b>7.66</b>	99.4	7.66	99.7	49.7	99.7	49.7	99.7	99.7	99.7	99.7	99.7	79.7	•
VISIBILITY (STATUTE MILES)	<b>%</b> [≥	67.9	74.	74.	74.8	75.	8.53	•	•48	96.	87.9	.06	•06		93.	ŷ	.76	98.9	<b>5.</b> 66	99.4	99.4	99.7	99.7	99.7	7.66	99.7	7.99	99.7	7.66	99.7	7.66	
VIS	۲۵	74.9	74.0	74.0	74.00	75.7	B • 7 13	84.	66.6	•	87.9	90.	90.	0%	0	•	•	98.9	4.66	93.4	99.4	99.7	19.7	99.7	7.66	99.7	199.7	59.7	09.7	49.7	7.60	
	4,22	0.4.7	*	74.0	74.9	75.7	85 68	84.1	\$ .	86.7	· 18	90.3	90.	92.3	93.2	97.1	97.8	98.9	2 666	99.2	2.66	99.5	90.5	99.5	80.68	99.5	999.5	99.5	•	99.5	99.5	,
	۱۷	67-9 76-0		74.0	74.8	75.7	2.		9•9g	•	6.18	0	ं	92.3	33.2	97.1	97.8	98.9	2.66	99.2	6	4.66	4.66	4.66	*7.66.	99.4	4.66	49.4	4.66	4.66	4.66	
	ŽI.	67.9	74.	74.0	L	75.7	æ.	84.1	9.98	86.7	8.78	Ç,	6	Q.	93.	Q.	Ø	98.	98.	o	6.86	9	٥		-	-	_	99.1	_	99.1	1.66	1
	2 21	67.9	74.	74.	Ŀ	75.			9 <del>.</del> 8		L	90.	I	92.	93	96.	.16	78.	8.86		8-86		6.86		6.86			98.9	_	6.86	6.86	;
	9 Al	67.7 73.7	7.3.	73.	* + L	75.	€2ª	03.	80.	30.0	87:	69.	968		92.		96				1386	•	98.3		•	•	6.88	•	98 · 3	38.3	0.0	
	01≤	68°5	25	T)	33	9.	5°52	Š	1.66	77.3		္ခံ	•	•				•			84.7	84.9	84.9	84.9	84.9	84.9	84.9	6.48		•	84.3	,
CEILING	F 66 F	NO CEILING	≥ 18000		> 14000		00601 ₹		0008 ×		0009 A		2 4500		> 3500		> 2500		0081 ₹		> 1200	i	006 ⋜		002 ₹		005 ~		300	- 1	001 <	

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/NAC

PATRICK AFB FL/COCTA BEACH

12867 Strings

27-79.76

T.75°

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0300-0500

							iisix	VISIBILITY (STA	STATHTE MIES	15						
CEILING										,						
	V 01 V	<b>م</b>	۱۷ د	۷I	٨١	>2%	≥2	ار در	VI 24	λī		ΛÌ	۷I	> 5 16	۸I	0.1
NO CEILING	64.5	0.9.0	70.3	70.5	70.9	70.9	70.9	70.9	70.9	70.9	70.9	70.9	70.9	70.9	70.9	70.9
≥ 18000	5.80	•		4	75.1			N.		•			10	10.	in	
00091 <	68.2	74.0	74.5	74.7	75.1	75.1	72.1			75.1	75.1		10	75.1		_
> 14000	•		•	15.1	Š	15.6	Å	Š		•	•	•	•	5	•	•
> 12000	70.5	75.3	•	•		7.		77.3		7.						
00001 ≤	14.3	•1	0	81.0	S•18	81.5	81.5	•	•	•	٠	-		,		
0006 ≺	75.1	#! 	30.4	•	å	S.	· A	å	: 4	82.4	2.	82.4	2.	2	82.4	82.4
1	1.1	63.5		.5	84.7	*	114.7		•	•	•	• 4	4.	* *	4	
0002 ≥	77.1	• i	84.1	84.2		54.7	*	4	*	`	84.7	*		• •	4.	.+
0009 ~	11.3	i e i	0.50	Š	35.6	دمرو		iC •	10	.c.	45.6	5.	\$	\$	8	'n
2 5000	79.1	86.7	87.0	<b>!</b>	6	œ		8	•	е В	•	€ . S . S . S . S . S . S . S . S . S .	. 30	g,	•	8
> 4500	79.4		88.3		38.9	6.88	9.8		88.9	88.99	88.9	88.0	98.9	88.9	88.9	88.9
V 4000	•	89.6	90.06	ċ				٠	1	****	•	91.2	-	•		-
> 3500	c.78		2010	2	•	2	•	\$	45.6	124		~	7.	2	2	2.
3000	3. S. S.	0.446	25.5	Š	95.8			•	90.0	0	0.95	96.0	•	6.	\$.	5.
> 2500	B.L.S	(F)	1.56		96.3	9	0	9	9		•	Ç	\$	Ģ		•
> 2000	83.9	N	0000	• 9	٠		97.5	•	7.70		7	97.7	7.	97.7	7	
> 1800	1.42	4.	8096	•		7.16	7.26	97.8	•	7.	97.8		-	7.	97.8	97.B
1500	34.1	in	1.16	97.2	98.6		98.3	98.5	98.5	98.5	98.2	911.5	98.5	98.5	3	
1200	1.48	5.5	1.16	•	2	98.1	•	98.5	8	8	ŝ	* 83		φ <b>2</b>	80	د
	84.1		97.1				ů.	8.		70		98.€	:5	Q;	20	
606 ^1	1048	35.5	97.1	1.		1 • 86	98.3		• 13	• ш		98.5	•	ಥ		
008 ^I	84.2		2.26	97.4	780		98.5	98.6	H	٠ ن		3	30	98.6	80	98.6
2007	84.2	95.8	4.66	•	•	•	8.8	6.86	6.86	6986	8			0	•	
009 AI	8.4.4	96.0	97.5	-		8° ×6	4	49.1	1.66	1 * 66	7.66		6		99.2	99.2
200	8404	0.00	37.5		20.86		3	1966	•	•	•			Č,		
× 400	34.4	96.0	7.16	98.0		·		2.66	99.2	99.2	7.66	9006	6	96.4	•	99.4
300	84.4	95.0	*		7.60	7.56	Ġ	29.7	•	2.66	99.8	6	9.	Q.		•
√ 200	84.4	0.96	9	8	9.	99.4	99.5	5	6		99.8	99.8	99.8	90.8	96.8	99.8
001 <	5 - 42	● t	œ	98.3	2.66	o.	ġ.	29.1		100	8.65	93.8	0.001	0.001	0.00	00.00
0 11	84.4	96.0	0.86	œ		4.66	39.5		7.66	1.66	2.60	6	100.00	ċ	00.0	0
			7													

UATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/CJCNA BEACH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0089-9990

							VISIB	VISIBILITY (STATUTE	TUTE MILES	S						
CEILING	01 VI	9 A1	V 5	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	N N	≥21%	22	٧ « <u>۲</u>	VI 34	\(\bar{\pi}\)	γ ΛΙ	Š.	۱۷ گ	≥ 5.16	7	0 11
NO CEILING		59.	1 a e	61.03	61.64	0.00	1.79	02.1	62.1	70.1	52.1	10201	62.1	70.1	62.1	70.1
> 18000	57.0	3	67.8	69.1			3 5	3	ò	ċ	70.1	0	3			70.1
		000	•		6	•	3	*	å	3	đ	•	3	d .	4	
> 14000	٠ ر	07.	68.1	<u>ه</u> ا	क <b>.</b> 69	70.2	ر ا ا	क 0/	4.0	0	70°	जा 0 1	0,0	400	400	000
	<u>.</u>	2	•		3	٠,	15	۲,	٠	٠	, 	4	•	, .	4	2 2
000 N N	) ( مراجي	97		70	• •	0 F	→ & • • • • • • • • •	ν σ. Ο ς. α «	20°	0 0	7 6 0 8 2 8		80.08	80.9	80°5	2 C S
1		n Da	87.4		ي اد	*			•		4		` <b>•</b>	• 4		84.7
1 7 7000	~	20		(E)		4.	. \$	9	•	7	B.4 . H	840.9	4	4	•	
0009 ~	6	2		84.7	5			3		٠ س	85.7	85.7	•	85.7		55.7
> 2000	*	53.		ŝ	87.1	~		2	2	7	1	7	•	4	1	
> 4500	70.4	34.	•	7.	8		30 00 00 00 00 00 00 00 00 00 00 00 00 0	88.6	30.00	88 · 6	8.8°C	8 H • D	•	9	38.6	
	÷	86.	•	9	90.4	90.8	4	-	1	4	4	1	4	4	•	
> 3500	-	37.	69.9	•	. 7		2.5	2.	•		٠	95.6	30.00	9.26	92.0	92.6
3000		9.9	•	6	•	•i	3	3	4	7	4	9	`d	4	4	5442
> 2500		7.		*	\$		Ġ	÷	90.7	•	÷	96.7	•	96.1	96.7	100
≥ 2000	\$	91.		5	9	•	7	1	7	1	4	7	4		97.	4
> 1800	75.6	6		95.5	26.7	97.1		\$7.5	97.5	97.5	07.0	97.5	97.5	97.5		97.5
	÷	97.	94.1	5	9	•	2	1	1		7	7	4	•		4
> 1200	3	92.		5.	97.0	7.			97.8	97.8	9.10	97°	97.8	97.8	97.8	97.3
0001 AI	5	92.	94.2	5	97.0	7.		~	2	7	7	7		7	4	4
006	3	C	6.46	5	÷	97.6	· [~		-		•	97.0	•	97.9		97.9
008 ∧I	75.7	92.	94.4	5	97.3			8	å	22	8	12:	3	c:	•	
2 /00	.0	.66		5	30		÷	•	•	æ		\$ \$0 \$ \$0	98.9	•	30 ·	60
009 AI	75.3	53.		96 8	98.2	95.7	•	0.66	ò	6	•		•	0	4	9961
1	0	43.	95.4	6.96	3	2.	•	2.66	•	<u>ئ</u>	99.5			866	<b>.</b>	99.5
× 400	76.3	50		97.0	98.5	•	•	6	•	•	93.0	99et	3	0	0	
300		0	3	97.0		99.0	7.66	99.5	30.5	•		99.8	99.8	8666	300	8.66
200	76.3	93.	•	97.0	98.0	99.0	7.66	99.5	•	0	3	•	9	0	4	59°B
001 ~1	•	93.	5.56	•	3.86		2.86	99.5	Ġ	1.66	29.0	8.66	66	6.66	0.001	0.001
0 Al	76.3	6	•	97.0	98.6	0.66	93.2	•	99.5	99.7	99 ×	99.8	99.9	99.9	0001	0000

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DATA PRUCESSING BRANÇM USAF ETAC AIR WEATHER SERVIÇEZMAC

PATRICK AFB FL/COCDA BEACH

12867 STATION

27-75

LICT MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

00011-0060 HOURS 1 ST 100

CEILING							VISI	VISIBILITY (STA	(STATUTE MILES)	.SI				ļ		
FEET	ot ≤	9/1	N Si	71	۲3	4,2≥	≥2	4,1≥	2,1≤	Ź	ية VI	λÎ	ۍ ا۸	25.16	۸I	≥0
NO CEILING > 20000	53.0	6000 6901	4-19	69.69	61.7	69.69	6.69	61.7	69.9	70.00	6969	6107	6.69	69.69	6.69	61.7
≥ 18000	-	2063		6	1001		o	o	•	c	0	ô	5	Ö	ö	70.1
00091 ~	6.1.3		69.7	ċ	•	•	70.1		ô	ै	ô	0	ð	ċ	ó	0
> 14000	61.8	8 60	7004	ċ	•			0	÷	:	÷		ò	ô	ò	ô
	54.1	73.2	73.8	•	740%	74.4	7404	•	•	74.64	7.40.4	7406	7404	74.04	•	74.4
00001 ⋜	4.89	9 86	79.5	6	•	٠ŧ	Ç.		Ċ.	Ċ.	ф Ф	<b>Ö</b> .	Ų,	œ.	<b>*</b>	Ċ.
0006	69.1		80°4	å	•	•	-	-		-	-		-	4	4	4
> 8000	12.2	9.40	4.58	•	•	•	•	÷	•	0	÷	ŝ	\$	9	÷	÷
2000	72.8	85.	86.2	ŝ	•	•	4	ò	•	0	.0	\$	ò	.0	ġ	2
0000 A1	73.0	35.	84.7	2	•	•	1	<b>~</b>	÷.		7	-	-	<b>~</b> :	-	-
2000	74.4	27	0.00	eil Ca	•	•	9	÷	9.	6	c i	6	6	5	5	c.
4500	75.0	88	89.3				្នំ	•	÷	O	ò	ċ	0	•	ċ	Ö
ار 4000	75.0		90.7	1	•			-	•	1	-		٠	-	-	
> 3500	77.1	90.	6116	3			*	2	2	2	2.4	2.		N	2	~
3000	78.5	93.4	94.6	5	•	•	,4	iO	Š	5	5	5.	5	3	3	5
> 2500	13.0	[ • i	95.8	\$	•			7.	7:	4	7.	7.	7	-	1.	
> 2000	79.1	-	96.5	~	•	•	•		7.	7.		7	7	-	1	2
0081 ~	1361	75.5	36.5	:	•			7.	7.	7.	-	-	-		-	-
1 200	79.1	95.6	97.0	en en		98.3	98.5	98.5	98.5	8	å	-	\$	98.5	•	98.5
j	1.66	95.6	2.6	• 120	•	•	æ	0	95	ယ်	æ	<b>ф</b>	æ	ထ	œ	æ
000 ∧I	79.5	1:96	97.5	e m	•	• t	6		6	6	3	c.	6	6	6	
•	78.5	1006	97.5	•	•		1.66		6	1.06	<b>*</b>	ئن •	0	G,		
008 ^I		1 06		10	٠	•	*		6	Ġ	99.1	Ċ.	6	6	•	
]	19.4	36.2	31.6		•		•	• 6	3.	*6	•	4	6	C.	4.60	0
00 ^1	79.4	•	97.6	œ.	•				6	99.5	99.5		6		6	
j	79.4	•	3-6	•	•	7.56	ó	8 . 66	6	•	Ġ.					10000
۱۸ 400	79.4	4.96	97.8	Ċ		ė	6	•	0	ė.	9.	6	6	6	6	
300	19.4	•i	3.16	•	•	ó	÷	•	•	0	•	٠	•	•	•	0.001
700 11	79.4	96.4	97.8	<b>o</b> /			69.7	6		6	6	6	6	6	6.66	0.001
	jè	•;		•	4.66	0	6	6	•	6.66		0.50	o.	6.66		0.001
٨١	79.4	4006	-	œ.		99.4	09.7	8.66	6	6	6.66	•	•	6	6	0000

UATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCDA BEACH

12867

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

CEILING							VIS	VISIBILITY (STATUTE MILES)	ATUTE MIL	ES)						
	Ot ≤	<b>9</b>	VI 5	VI 4	ε Al	>2%	2.5	4,1≥	″ι<	λī	<b>₽</b> ′ ∧I	۸۱ ۱	۲۷	≥ 5/16	Ā	0,1
NO CEILING	54.1	59.8	500	371	59.8	59.8	30.00 E	59.8	59.8	59.8	59.8	59.8		59.8	59.8	53
			;	3	9	\$	å	å	10	70.9	4	20.	20	70.	8	
0009 1 10 10	D• 40	2,5		71.0	71.0	71.0	77.00	71.0	77.0	77.0	71.0	711.0	71.0	73.0	71.0	-
	2	2	7	71.0	3	9	7	21.0	71.0	7.0	71.0	7	71.0	71.00	7350	Ţ
000	64.			 احما	71.6	71.6	71.00	71.6	7.1.0	71.6	71.6	71.6	7.1.6	71.6	71.6	2
2007	67.1	74.	74.	- 1	74.0	74.4	76.6	74.6	74.6	72.6	74.6	74.	7.72	7	74.4	
10000	72.6	QD.	80.	_	80.8	ធ∙08	R.O. 8	80.8	80.8	87.8	1167 - F	4	C C	a c	8	à
000	73.5	3.1	82.		82.0	, <b>.</b>	3 7 8		•		•	2 4	2 0	•	•	) a
8000	70.8			87.0	87.0	87.0	87.0	•	87.0		87.0	1		87.0	27.0	1
	77.2	87.	87.		. 87.5	87.5			87.	1.	•	7 7	200			, ,
0009 Al /	78.2	(C)	88		88.7	£.38	88.7	•	Ĩ•	88	100 A	i a	,	aa	A B	O.
	79.2	6.9	89.	89. R	89.8	89.8	89.8	800	30	0	0,0	• (	0	0		Ó Ó
₹ 4500	79.5	83	90.		ò	ċ	å		- 4	ء ا	•	0	0.11	0.0	0.00	0.0
- 1	50.1	90.	91.	91.1	91.2	010	20.0	91.2	5	61.0	• (				0.0	2.0
3200	80 80	91.	92.	-	7		•		1	92.3	62.2	•	0	٠,	5 2 2	
	31.8	74.	95		95.2	95.4	•		4	. ir	•		7	7 4 6	7 × ×	V 10
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	82.0	3	96	•96	4.96				96.6	96.6	9000	9.96		96.4	96.6	ó
- 1	33.0	36	97	97.8	•	98.0	•	98.2			98.		0 8 6	000	0.80	C C
08 5 1 A		0.16		0.70	0.86		<u>.</u> ف		98.3	6.8.6	98.3	٠		9.8.3	98	16
	83.2	5	8	98.5		200	8.8.6	98.8	98.8	98.B	9.B.e.B	988	9.8	98.8	98.8	98
0 5 2 5 1 1	N I	5	<b>20</b>	800		99.1	29.5	99.00	£ .66	606	5.60	99.5	99.5	99.5	000	66
-	7.62		å	39.1	6	c	0.66	20.06	99.7	206	99.18	99.B	99.6	900.8	39. 8	99
88	W			99	66		00.00	66.4	200	99.7	20.00	99.6	90.66	8066	99.8	66
- 1	23.5			99.1	5	30.8	99.6	40.7	79.17	99.7	39.8	99.8	99.8	99.8	99.8	66
8 8	200	5	200	1.66	10	6	99.66	. ø	2.66	2000	39.00	6.66	99.9	60.66	6.66	66
	33.2	5.5		1966	6	•	60.1	99.8	99.8	90.8	99.9	100.0	100.0	100.0	0.00	COL
VI V	(N)	5		90.4	0.1	6			8.66	8.66	6.66	100.0	100.0	0000	0.00	1,00
	23.5					90.66	66.3	99.8	99.8	90,8	99.9	O,	ran. o	100.0	וססימ	TOO!
2 8	23	-	<b>3</b>	5	ِ انگ	<b>.</b>	60.7	8.66	8.66	8.66	60.00	10000	0.001	0.30	0.00	CO
	83.5				•	90.66	99.7	99.8	8.66	8.66	P. 69.	NO O O	COO. OO	00.00	0000	00.
3°	200		4	1.66	900		Ġ	30.05	8.66	80.66	6.00	10000	0.00	0.00	0	l'on.
١	83.2	97.7		1006	66.3	80.6	49.7	99.8	8.66	Se. 36.	6. 60		C	9		2

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFE FL/COCDA BEACH

12867 STATION

67-76

1500-1

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700 HOURS 151

CERING							NSIV	BILITY (STA	VISIBILITY (STATUTE MILES)	(\$)						
FEE .	01 71	9 1	25	٨١	ار د د	>2%	22	×1.2	۲. الا	ŽĮ.	7. Al	ر ا ا	۲۷ ک	≥ 5 16	ĀI	0 1
NO CEILING	59.7	54.8	55.0	55.0	55.0	55.0	55.0	55.0	55.0	55.0	55.0	55.0	55.0	55.0	55.0	55.0
	5	1 .	5.6.3	3	.5	•			•		9		Ĉ	•	8	2
00091 ≥	59.3	66.5	56.8	\$	ò	•			•	Š	66.9		٥	6000		6000
> 14000	61.8		68.7	•	20	82	-23	3	ω	•	35	8	20			<b>්</b>
	'n	72.7	73.0	73.1	3.	73.1		73.1	73.1	3	•	73.3	73.3	73.3	73.3	73.3
0000≀ ≥	11.3	ပ္ခဲ့႐ွန္	80.9	-	•	*	,	•		•	•		-	81.1	-	
		61.6	81.9	Ail	?	82.0	32.0	82.0	82.0	82.1	2.	82.1	82.1	82.1	82.1	82.1
0008	iÇ.	50 4 6 13	85.5	•	85.7	85.7	X 5.07		•		•	85.9		5		5.
۱۸ 2000	75.7		86.1	•	\$		80.4	£6.4		•		9	86.5	66.5	•	86.5
0639 <	10.0	50.	87.7	<b>~</b>	88.1	£8.1	1 • 6 6	1.88	88.	æ	•	<b>\$</b>		88.2	8	8
> 2000	78.5	30 30 30	30.68	•	90.1	90.1	100	1.06	90.1	ċ	90.2	90.2	ů.	90.2	0	0
> 4500	13.5	60	0.06		0	•	4.00	4.0%	ံ	Ĉ	ô	ံ	0	Ö	0	0
71 71	79.3	90.5	610	*	91.8	91.8	3. K	\$1.8	91.8	6.16	91.9	91.0	•	91.9	•	•
> 3500	13.3	91.03	0.26	٠	95∙36	92.8		2.	92.8	6.	2.	•	•		•	5
	80.0	0°.	6.46	\$	93.0	R./	٠ دي	95.7	Š	50		5.	5	5	5	5
> 2500	81.1	N 6 6 6	6.56	•	\$	٠ç	1.6	97.1	97.1		-	•		•	7	-
	81.9	96.2	6.16	-		98.7	09.1	1.66	6		99.2	6	6	6	6	6
0081 ~	81.9	2:06	97.3	Ŀ	18.7	62 0.		6	1.66	٠	•6	•	•	6	•	6
i	81.9	96.3	97.5	98.1	<b>6</b> 0:	•:	*		6			99.5	99.5	99.5		•
> 1200	81.5	3008	4.10	•	2.66	2.66	5	6	6	8.66		Ċ,	6	Ċ	99.8	<b>.</b>
	•	36.5	47.7	~	÷.	•	•	6	6	ó	99.9		•		6	6
006 <	81.9	0.06	8.16	•		6	6	6.66		0.00	0.000	1000	100.0	100.0	100.001	0.00
	81.9	95.6	7.	* m	6		•		•	0	0.000	10001	100.0	ċ	100.0	0.00
oo/ ≥	6.18		27.0	•	•	÷ 6	6.66		6	0.001	0.000	0.001	•	100.0	100.001	0.00
000 11		•,	97.8		•	•	6.66	5.60	ċ	0 0000	00.00	100.0	0	0	100.0	0.00
> 500		ø١		m		•	÷.		5.66	0.00	0.00	ô	0.001	•	0.001	0.00
	•	96.6	97.8	·		99.5	•	6	6	100.001	0.000	100.0	100.0	100.0	100.0	0.00
> 300	8163		0.16	•	6	•,	•	•	¢.	0.001	0.00	100.0	•	100.0	100.0	0.00
		•1	•	•	5	36.8	3	3	ċ	0.001	0.00	100.0	100.0	•	0.001	0.00
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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC PATRICK AFE FL/COCOA BEACH

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFS FL/COCOA SEACH

12807 STANDA

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PROCESSING BRAHCH USAF ETAC AIR WEATHER SERVICE/NAC PATRICK AFB FL/COCDA SEACH

0300-0500

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PATRICK AFB FL/COCOA BEACH

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC

DATA PRUCESSING BRAHCH USAF ETAC AIR WEATHER SERVICE/NAC

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CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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	0 %	71.7	-	-	2.	3	Ň	3	ŝ		Ġ.	2.	~	3.	**	95.9	9	33	8	) م ا - لاي	0	6	6	6	6	99.5	6	000	•	000	•	•
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	>5 16	62.5	-	71.01		0	<b>*</b>	m	٠ ئ	~	·	•	0		* *	5	5.	8	20	0	<b>*</b>	6	6	ė.	0	9	•		•	6.66	*	6
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	الم	62.5		71.1	~	3	Ň	2	٥	~	Ġ.	2	2	3		3.	\$	œ	93	5	0	e.	Ċ,		6	•		6	(P	0066		0
	* A1	62.5	-	4	72.3	9		m	÷	-	Ġ	ار ا	2	3	4	5	• 9	8	8	6	6	29.4	6	6	6	6	6	6	6	6.66		اھ
ES	ŽĮ.	71.1	7:	71.	7%	70.	32	33	٠ ن	87.	65	92.	92.	93.	94.	95.	96.	96.	•86	96	• 05	56	66	99.	•66	66	66	86	66	1	66	66
(STATUTE MILES)	ν, ι ≳	62.5	71.	7.	.71	76.	82.	53	36.	B7.	39	92.	-26	93.	94.	95.	96	98.	98.	98.	66	99.	-66	66	•66	66	.66	99.	•66	.66	39.	99.
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SIA	≥ 2	1.1. 5.2.9	71.	71.	• 7 L	7:40	 	773 727	٠ ئ	87.	99.	·76	• 75	Ç,	• 4 6.	٠ ۲	•05 6	\$ \$ \$	9 83	• 2 ¢	665	664	66	•	66	40	•6₺	66	• 60	665	966	99.
	≥2%	62.5			2	2	Ċ.	۳	ġ	,	٠ •	Š	2	۱ ۱		÷.	٠ ن	æ	8	a.	6	C	8	÷.	Č.	o.	0,	9	6	99.5	O-	0
-	K X	62.5	-	-	72.3	ò	Š	3	÷	:	•	. 7	2	å	*	5	\$	7.	3	Š	6	6	6	6	•	Ġ	6	6	6	4.66	6	3
	71	62.4		•	•	•	•	• }	•	•	•	•		•		95.5		•		•		•	•		•	•	1.66	1.66	1.66	99.1	1.66	99.1
	× × ×	70.9	70.3	70.3	72.2		32.	3	90		S. 8. 0		<u> </u>	93.	6463	0.00	95.		6	38.0	6.86	98.6	98.0	98.6	38.6	98.0	3.86	98.8	98.8	38.8	3 · 8 · 6	S. S. S.
	<b>%</b>	25.52	9	70.	0.21		1 6 Z 2 1	•	2 2 2	46.	l	91.	1	63	34.	N. W.	35	97.	3/6		98		β		t	1.86	98.1	98.1	1 • 26	98.1		98.1
	N 2	54.1	6000	66.3	1.89	72.1	0	77.4	7.7.1	80.7	34.3	85.4	85.6	80.0	37.4	88.0	1.00	88.9	83.3	89.5	89.0	89.5		•		39.68	39.6	89.0	6	89.5	83.6	89.6
Om no	FEET FEET	NO CEILING	≥ 18000		> 14000	≥ 12000	2 10000		0008 ^I	- 1	0009 <		> 4500		> 3500		≥ 2500		> 1800		> 1200		006	008 ^1	> 700		> 500		> 300		301 ≥	- (

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DATA PRUCESSING BRAHCH USAF ETAC AIR WEATHER SERVIÇE/PAC

PATRICK APS FL/COCOA LEACH

12827

47-74

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

002 13-68941

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CELING							VISIE	VISIBILITY (STATUTE	TUTE MILES	S						
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NO CEILING 2 20000	58.9	20.00	62.4	52.4	70.4	70.7	62.4	62.4	52.4	40.4	25.4	4.00	62.4	70.4	62.4	52.4
00081 ~1 ^0	66.4	i •	70.	•	0		70.7	. O	•	70.1	70.7	70.7		70.7	70.7	70.7
	7.00 00 00 00	72.3		72.6	d i	• •	D 0.		9 .	4 •	72.0	4 .	72.0	<b>.</b>	•	72.6
> 12000	71.8	, • ì	76.	•i	3			76.9	•	9	9	4	4	3	\$	9
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	85.3		6	•	92.7	•	•	•	2	2	9201	2	4	1	4	
> 3500	86.3		63.	94.1		94.1	F . W (5)	4.	4.	94.1		•	•		94.1	94.1
	88.0	- Ai	95.	•	96.0	- 6	2	100				96-1	å	4	d	
> 2500	88.1	•	95.	96.2	4006	•	Ģ	÷	Š	3	96.0	ţ.	96.6	9696	•	9000
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0001	88.8					0.06	39.4		99.6	6	39.1		7.66	99.7	8	99.7
006 <	8 - 88		86		0.66	•	•	0.66	99.6		3.00 G	a • 66	9.66	8 6 6 6	8.66	99.8
ı	88.8	- 1	- 1		39.66	c	•	8	4	96		6	6	6	5	•
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TOTAL NUMBER OF OBSERVATIONS

#### DATA PRECESSING BRANÇA USAF ETAC AIR WEATHER SERVICE/NAC

C. Starte Start

PATRICK AFB FL/COCHA BEACH

12567 Strings

57-7¢

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING VERSUS VISIBILITY

1800-5000

}		0 <1	73.1	1	73.	74.		62.	82.	in.	87.	ස ස	90.	16	94.	.76	96.	•86	98.	O.	99.	-66	.66	66	99.	66	666	100	أنحم	-	100.0	۳	9
		, //	6.7.4 73.1	73.	73	74.	-	<b>2</b> 83	32.	35.	87.	88	90	016	94.	94	96	986	98.	98.	66	66	66	99.	99	99	99.	100	å		å	0.001	100.0
		25 16	67.4	73.	73	74.	77.	€ 23 (3)	87.	12/	87.	88	<b>6</b> 0€	91.	94.	94.	96.	98	98.	98.	99.	666	99.	66	99.	99.	99.	100	2	100	100	100.0	
		۷۱ در	67.4 73.1	73.	73	74.	77.	82.	82	85.	87.	88	90	91.	94.	94.	900	98	98	98.	99.	66	96	66	99.	66	99.	100			å	100.0	- 4
		λl	4-7-4	3	3	• 4	77.8	, T.	7	5	7.	8	ô	-	4	2	ċ	37	g)	3	o.		0	9.6	6	6		•0	100.0	•	•	00001	0001
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Í	ā	Σĺ	73.1	3	~	*	2	U.	~	۱۵۱	-	Œ	ċ		٠			8	20	œ	6	6	6	0		*	*	0	o	ů	•	Ĉ	0.00
	(SIAIU)E MILES	7.	57.4		6		7	~	₹.	3	7	8	ခံ	-	3	3	٥٠		10	25	نې دې	6	3	6	ċ		÷				- 1	œ.	۵
	VISIBILITY (SI	<u>~</u>	73.1	m	3.	4	7	~	~	\$	,	80	ċ	-	+	7	Ġ	7	8	9	B	6	Ġ	5	6	6	6		6	6	6	•	0
355	icis	۲۵	73.1	150	m	ř	-	-3	1	,,,		(23	٦	-	*	4	٥	-	37		ŝ	0	٠. د	3	Ċ.	o	4		9.	6	99.5	ů.	3
		≥2½		•	~	.3	77.8	•	~	•	-	•	•				96.8	•		•	•	l۰	ರಿ•06	•	•	•	•		•	•.	99.5	99.5	99.5
		χί	73.1	•	30	.\$	•	•	÷	l 🔹	•				•		900	1 .	•				•			•	•	۱ 🕳	•		99.5		6
	<u> </u>	VI 4	73.1	50	14,		77.8	2	2	35.	87.	12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	•	-	4		٥	•	о С	8	ش	no	٠ (2)	92	<b>.</b>		•	•	œ.		99.4		6
		VI S	73.0	[.a	73.0	*	77.7	82.4	82.7	35.6	67.7	38.5	90.7	4016	•	34.5	96.3	1016	91.6		6.16	0.96	0.86	0.86	0.86	0.86	98.2	20	83	7.96	80		2.86
		<b>9</b>	72.37	72.7	72.7	•	77.5	1570	••	C 3 6 3	87.3	8.8 • 2	•	0.16	93.3	┺.	~	3	96.8	96.0	97.1	•	37.2	316	97.2	97.		•	٠.	L	97.3	c . 16	97.3
		0 1	67.1	51.1	67.1	66.3	71.5	•	75.00	18.3			~	7	*	B . 48	36.2	86.2	ī	in	~	80.7	80.7	80.7	35.7	80.7	86.7	50.7	86.7	1093	80.7	60.7	80.7
	CEILING	3	CEILING 20000		00091	14000	12000	00001		0008		0009	2000	4500	4000	i	3000	2500		0081		1200		900		8/	8	200	400	38		001	- 1
	ت 		Ş ^I		۷۱	٨١	^1	٨١	۸۱	٨١	۸۱	٨١	M		٨١	٨١		٨١	۸۱	٨١	۸۱	۸۱	۸۱	٨١	۸۱	٨١	Λì 	٨١	۸۱	^'	۸۱	٨١	^'

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC PATRICK AFB FL/COCOA BEACH

12847

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-3300

	0 < 1	74.5	2 2 2	2 6 0	78.3	78.7	21.5	100 m	3500	86.3	88.6	89.5	92.2		7 1		0.0		0 0				200	0.06	99.2	99.7	100.0		4			0100	i 🏺	<b>1</b> 1
-	ŽI ĀI	74.2	4	78.7	78.2	180	81.5	85.0	85.0	80.08	58.6	90	42.7	0.0		1	0 6	} ;	0 0	0		<u> </u>	C	<u></u>		00.7	**	1 .			• •	0.00.10	001	• •
	> 5 16	74.2	+	78,2	78.02	76.7	81.55	85.0	8500	€ - S	88.6	89.5				7 0	, (	7 2	2	3 6 6	0 0	2 0		000	CO	00				6		100	100	
	۱۷ چ	74.2	•	78.2	78.2	78.7	81.5	85.0	85.0	80		L	Ó	0	7.0	4	<u> </u>	7	<b>~</b> (		2 0	2 2	20 00	2 0	2 2 2 2	1_	• (		30000	4		}	100	
	۷۱ چ	74.	78.2	78.	7802	78.7	81.5	85.0		3.48	200	89.5		١,		2	95	976		֓֞֝֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	\$ C	2 4	* * * * *	2 6	, c	, 0	•	ч.	÷ (			000		
	۸۱	74.2	7Be >	78 . 2	78.	78.7	0.	25		Sec. R	, a	30	· 6	7 (	1.7.	٠	55	970	<u>ن</u>	4R6	<b>1</b>	98	<b>8</b>	200	ን ፤	7 00	6	9	•		) • 0 (-10 0 (-10			
ŝ	۷i	74.02	78.2	78,2	78.2	78.7	8	35.0	2	8		COR	òć	1		4	<u>ۍ</u>	•		X	* C	93.	a. 6	2 6	-	200		g .	် ဂ		000	•		•
TUTE MILES	VI 24	74.2	78.2	78.2	78.2	78.7	- T	35.0		nj ,			•	75.5		9501	9550	9.70		ě	œ	98.	86	9				100	•	200	001		300	
VISIBILITY (STATUTE	4.1	74.3	78.7	78.2	•	78.7	, ,	2 4	2 3	١,	• 0 =		N (	32.6	92.1	1,561	95.6	97.0	97.8	33.4	98.		· & & .	श्रेष्ठ इ	0	1	99.	2007	100.	4	•	g	် ၁	
VISII	> 2	76.07	_	78.3	•	1	5 - C	5	) i		J:	9 0		2070	1 . 7 6	9501	0.40	9.7.0	8 - 4 5	9804		_	98.			665	49.7	0.010	0100.0	3	0	1000	•	1000
	≥2 <sup>1</sup> ?	76.27	•	78.3	3.	36.	2 0	2 2 2		•				92.2	92.7	95.1	95.6	97.0	97.8	98.4	98.5	93.	93	943.0	90.	99.2	ć.	100	100	1100.0	100	9	G S	2001
	K 1	74.	•	82	3.7	T A		0 2		•		÷ (		9202	92.1	95.	95.6	•	97.8	98.4	98.5	98.8	98.8	98.0	<u>ۍ</u>	99.	66.1	100.0	1000	100.0		001		100.
	4 \	2.4.7	, 		ş			•		•		x)	200	7.2	92.7	95.1	95.6	97.0	97.8	•	98.4	98.7	98.7	98.7	98.9	99.1	96.0	99.9	6.66	0	6	0	G. (	7.6.6
	22		•	×	0 0	•	•	200	•	-1	\$ • • • • • • • • • • • • • • • • • • •	00 00 00 00	89.	_	95.4		1 .	95.5		27.8	97.8	58.0	98.0	98.0					1.66		6	_ [	99.	
	9 11		•,	27.2	• v i	•	0	•	# (1 & (2) & (2)	•	36.1	87.8	230	•	91.9	34.3	134.7	96	200		1	497.4	97.4	97.4	_			97.	97.	97.	L	97.	<u>~</u>	97.
	01 1	1	•		1	•	72.1	7.0.8	٠	7.60	79.5	80.6	•	•		3.5	• •	27.5		27.0		27.00		87.5		87.0		•	-	~	-	7	87.6	15
	CEILING			0000	2003		> 14000		00001 1		N 8000		0009 <1		1	1 1 4000	1	3000	}	2000 1×1	1	> 1500	!	0001	1	800		009	> 200		300		00t <	- 1

USAF ETAC 10.04 0-14-5 (OL. A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLFFE

DATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

PATRICK AFR FLICUCIA NEACH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0020-0000

DEC.

CEILING							VISIE	BILITY (STA	VISIBILITY (STATUTE MILES	ŝ					İ	
FEET	01 <	91	\$2	7/	الا الا	≥215	2.2	4,1≥	7,1≥	Ž!	۸۱	ِ اَمُ	٧١ در	≥ 5.16	٨١	0 <1
NO CEILING	63.6	72.9	7301	73.6	73.7	73.7	74.0	74.0	74.0	74.03	7403	7403	74.3	74.3	74.7	75.0
≥ 18000	6		al a	75.1				• •	150	¢	76.		ō	\$	76.4	
00091 ≥	69.8	7.6.	74.7	75.1	75.4	75.4		75.7	75.7	70.0	70.0	75.0	•	76.0	•	76.7
> 14000	70.1			75.4	75.7	75.7		•	76.0	76.4	76.4	75.4	76.4	76.4	76.7	77.d
	71.9			77.1	77.4	-	77.0	. •	•	7	78 e i	78.1	73.1	78-1	4	78.
00001 <	73.3	77.	78.1	780	78.8	8. C	73.2	2.61	79.2	79.5	79.3	79.8	79.5	6.	79°E	80.1
	73.3	Į	ام	78.7	79°C	6	<u>ه</u>	79.3	5	2	d		3	c	ð	60.2
0008 ≺	73.6	ê O e	•	81.2	81.5	81.5	क्र	හ • 1 හ		5	82.1	82.1	~	82.	\$ 7.5	82.7
	75.7	80.		œ. س	31.6	-		32°D	•	.1	.4	2	1	4	32.6	
0009	77.6	929		•	83.7	83.7		84.0	34.0	84.3	4		84.3	E . 4 B	84.0	84.9
	80.7	HO.	اھ	86.9		37.2	87.6	8706	87.ch	1	87.5	87.9	ं∳	7	88.	88.5
> 4500	81.0	i		87.4	37.7		ಬ ಕಾ	88.0	36.0	80.3	30 S	88.	•	83.0	88.6	89.0
	34.6	300		91.3	91.0	91.8	97.1	92.1	•	4	920	920	- 4		92.7	93.0
> 3500	34.6	91.	41.4	91.9	2.	<b>~</b>	•	•	92.7	•	93.6	93.0	93.0	93.0	93.3	93.6
	85.2	926	-	93.0	93.3	93.5	3 4 6	43.B	M	94.01	•	94.1	94.1	•	- 4	94.7
≥ 2500	85.8	52.		93.8	94.1	.*	4	94.6	•	6.06	6.45	5.76		6.76	95.2	95.5
	50.2	1)3.	93.9	94.4			- 0	Siea	9503	3	9500	950	95.6	45.0	÷	9.00
> 1800	86.2	93.6		94.7	95.0	95.2	35.56	9.56	03.00	96.0	○•9 <sub>6</sub>	96.0	•	96.0		90.06
	80.2	93.	94.0	95.0	95.3	•	٠,-	•	•	•	•	å	96.3	4	300	96.9
> 1200	86.3	9.40		95.2	95.5	u u			96.1	96.4	•	96.4	90.4	90.4	96.7	97.0
	86.6	94.	95.0	95.5	95.8	•	0.00	•	95.4	2, .7	34.7	-	90.7	36.7	97.1	97.4
206 AI	80.6	* + 6		95.6	0.96	63	•	96.7	.3		0.10	97.0	97.0	97.0	97.4	97.7
	85.8	96	95.3	95.8	96.1	96.3	•	46.9		97.2	97.	97.2	97.2	- 4	97.5	97.B
00/ <	86.9	98.		€ • 96	96.0	÷	97.2	97.4	4.16	7.16	1.16	97.7	7.16	97.7	98.0	90.3
009	87.1	95.5	96.3	•	97.0		97.7	97.8	97.8	98e1	98.1	1986	•	98.1	98.4	98.9
> 200	87.6			4.7.6		*		98.4	98.4	•	•	4. S	98.8		99.1	
× 400	87.5	36.0	•	97.4	7.76	97.8	90.3	8	•	98.8	98.0		98.8	98.B	99.1	99.4
> 300	87.6	0.96	96.9	97.5	97.8		•	98.6	98.6	6.86	98.9	98.9	98.9	9 N 6	99.2	99.5
	•	0.96	96.9	97.5	97.8	α. •	98.4	98.6	98.6	99.9	98.9	98.0	98.9	98.9	99.2	99.7
2 100	87.6	0.96	•96	97.5	3.16	93.0		9.86		6.86	6.86	6°86	98.9	98.9	2065	100.0
	87.0	96.0	96.9	•	97.8	98.0	97.0	98.b	99.66	98.9	98.9	98.7	98.9	98.3	99.2	13000

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC PATRICK AFS FL/COCOA SEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	0≥	71.3	73.	73.6	~	_	76.0	_	7	∞	<b>:</b>		(2)		6		6		95.1	95.3	96.1	95.2	96.4	97.3	97.8	97.8	5	98.7	98.9		5 66	100.0
	٨١	71.3	73.	73.6	73.9	74.	7	76.	78.	80.	82.	85.7	98	89.5		92.9	4.66	95.0	Ø.	95.3	96	C	96.4	7.	97.8	97.8	0.86	8			1.66	99.1
	>5 16	73.6	•	73.6	73.9	•	75.0	76.6	•	80.1	•	85.7		89.6	-	92.9	6	\$	5	95.3	•	96.2	•	7.	97.8	97.8	98.6	٠ ټن		€	96.9	98.9
	د <sub>ا</sub> ۲	71.3	, •	•	6.87	ે •	76.0	70.6	33	80.1	•	85.7	÷	89.6		2		95.0		95.3	3	96.2		97.3		97.8	98.0	`•	98.7	8	70	98.9
	•, <	73.5	•	73.8	8.87	•	15.B	76.5	78.5		2	85.6	9	89.5	-	92.8	3.		0.56	•	0.56	96.1	¢ • 96	7.	9.16	97.5	7.86	98.b	986	8	98.7	98.7
	η	73.5	m	73.5	3		•		-3	•	•	85.0	3	89.5	-	92.8	2.66	•	0.56	95.1	5.56	1.96	7.96		0.10	•	7.86	٠	0.80	8	98.7	98.7
ES)	Σī	73.2		3		* 77	75.5	9	٠ دي	79.6	2.	5.		Ç	0	92.	1	94.	94.	94.8	9656	5		•		97.3	<b>*</b>	98.3	98.3	8	98.4	98.4
ATUTE MILES	۷۱ در ۱۷	70.3		72.7		73.8	'n	75.7	1.	•	•	34.8	8	38.7	å	e N		*	•	94.3	•		Š	3	ŝ	96.9		97.8	97.8		98.0	98.0
VISIBILITY (STATUTE	4.1×	70.3	•	72.7	73.0	3.	75.0	•	•	79.1	81.6	4	8	83.7	4.06	8	92.5	4		4	5	95.3	95.4	\$6.4	96.9	6.96	97.6	97.8	97.8	89	98.0	28.0
SIA	12.2	70.3		72.7	73.0	.c.	•			7.7.0	81.5	•	::7	;5	€.96		92.3	'n	*		.\$		1040	9500	1006	1.00		0	6.00	٥	• 17	90.9
	524	70.2	•	72.5	72.8	73.5	6.71	75.4		78.8	81.3	•		88.4	•	91.7		93.4	93.6	6	94.3	•	*	95.4	95.8	95.8		96.5	96.5	\$	9	94.5
	κ N	70.0	72.4	•	72.7		3	75.2		æ,	81.2	*		38.2	0	91.5	~	93.2	93.4	•	4	94.2		95.3	95.6	95.0		\$	4006	96.4	4.96	4.06
	VI 4		72.2	•	•	•	•		•	78.3	80°8	•	84.6	•	6	2116	•	92.9	3.	3.	63.9	Ü	0.46				•	ij	Γ•∗	5.	6.56	-
	2 2 2	71.3		71.3	71.0	72.4	•	73.9	76.0		6.61	3.0	83.7	87.0	•	90.3	1.06	2016	92.0	2.26		92.8		6.66	2.46		96.8		34.8		•	3.46
	۸۱ ۷	70.2	0	70.2	ô	71.3	72.5	•	6.41	• •	78.8	610	82.6	(A)	0704		89.5	90.3			2116		•	92.3	35.6	N	33.2	(0)	3966	3.		53.5
	0 2	64.1	•	1 . 49	4.40	65.1	4.09	60.6	l •	•	71.9	74.4	•	78.2		80.8	0	31.5	•	81.8	82.4		32.6		83.5	83.5	63.7	83.7	83.7		+	83.7
CEILING	FEET	CEILING 20000	18000			12000	I —	0006	8000		i	2000	4500		3500		2500		1800		1200		l	8	1	009		00		200	901	
		Ş ^I		ΛI 	٨١	۸۱	٨١	۱۸	٨١	^!	٨١	^1	٨١	٨١	^1	٨١	٨١	٨١	٨١	ΛI	^1	۸i	^'	ΛI	_^'	٨١	_^'	۸۱	^'	41		٨١

DATA FRUCESSING BRANCH USAF LEAC ALR WEATHER SERVICE/HAC

PATRICK AFB FL/COCDA BFACH

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VISIV	BILITY (STA	VISIBILITY (STATUTE MILES)	ŝ						
FEE	5	9 1	S YI	71	£ 1	>2.4	N	۲۷ ۲۷	۷۱ ۱۷	۲۰	 Al	Â	ا∨ د	91.5⋜	7 A1	0 <1
NO CEILING	D -	59.7	0.03	61.0	41.04	7. [5]	10 V	010	61.7	0.10	5-19	0.19	62.3	6203	62.6	63.0
	4	١,	•	•	١.	•	1			<b>a</b> l "		4	000			
00081	٠ ١	20	M I	**			•	620		2,0	٠	٠ ٢	900	3.00	90	0/0
	-		•	•	٨	•	1	•	0.20	70	7	4	7	900	900	
000 <b>≯</b> 1 ≺	•	• :	63.3	64.3	4.00	55.4	0.50	65.00	\$ 0.00 \$ 0.00 \$ 0.00	66.d	<b>0.99</b>	000	66.2	66.3	600	67.2
	52.8	64.3	•	66.3	67.0	67.0	67.0	4.704	57.6	67.6	67.6	67eh	68.1	6891	6800	68.8
00001 ≥	S		8.29	69.4	70.1	70.1	70.4	70.5	70.3	70.8	70.3	70.P	71.6	71.2	71.6	72.0
	55.3	67.6	58.2	£ 60	70.2	70.5	70.3	71.d	•	71.2	71.	7103	71.7	71.57	72.1	72.5
0008 <b>₹</b>	•	59.4		71.4	72.3	72.3	7,00	72.B	72.8	73.1	73.1	m	75.5	73.5	73.9	74.3
ا ۸ کا	57.3	70.1	70.8	72.3	73.1	73.1	7303	73.5	73.5	73.8	73.0	73.B	74.3	74.3	74.0	75.0
0009 <	20			74.5	75.7	75.2	75.6	75.8	200	76.2	76.2	75.3	70.7	76.7	77.1	77.4
0005 ≺	62.0		77.3	79.0	79.7	•	•	80.5	80.5	80. A	•		81.3	81.3	3167	52.0
> 4500	63.8			E • O €	81.1	31.1	31.6	8.13	81.8	82.2	82.8	82.7		82.6	83.0	83.4
	66.3	81.7	•	64.3	35.0	50	R. S. S.	_		86.5	•		87.0	87.0	57.4	
> 3500	•	5.3.4	84.0	86.0	36.5	87.0	0.10	87.9	87.9	588	₹ 8 × 2	68.	88.7	88.7	89.1	89.4
			•	87.7	86.5	38.7	89.3	89.6	89.6	89.9		89.0	9004	900	90.9	2103
> 2500		2.5		88.2	89.	89.2	83.68	90.0	90.0	4006	****	90.06	8.06	0.00	91.4	91.7
	•		87.3	39.3	90.2	90.4	91.1	4015	•	91.7	5107	91.7	92.02	92.2	92.7	9301
0081 ₹	69.7	85.		89.6	90.4	90.7	4016	91.6	91.6	92.0	9.2°	92.0	92.5	35.5		
	•	87.	87.7	89.9	91.0	91.3	0.76	92.2	92.2	92.6	92.0	92.6	930.1	93.1	93.6	03.0
> 1200		57.	88.2	4.06	8.16	91.7	5.56	92.7	92.7	93.1	43.1	93.1	93.6	<b>93.6</b> €	94.1	4.40
	70.5	88		8008	92.0	92.2	93.0	93.2	93.2	93.6	93.6	93.6	94.1	94.1	94.5	
006	70.0	1		91.4	5.26	92.7	9.5.6	93.7	93.7	94.1	1.46	94.1	94.5	94.5	95.0	95.4
300 ∧1	•	30 20 20 20 20 20 20 20 20 20 20 20 20 20	89.6	91.9	93.6	93.2	93.9	94.2	94.2	94.5	3405	9405	95.0	95.0	95.5	95.9
	٠	89	89.7	92.0	93.1	93.3	94.1	6.46	94.3	94.7	94.7	94.7	95.1	95.1	95.6	
00 <b>9</b>	71.4		89.9	92.2	93.5	43.7	94.4	44.7	94.7	95.0	0.56	95.0	92.5	95.5	96.0	96.4
1	-	L.	0.06	•	93.6	93.9	8 . 4 6	95.0	9.5.1	95.5	95.0	\$5.0	90.1	96.1	96.7	
× 400	71.4		•	2.	93.8	94.3	95.3	95.5	95.6	96.1	9000	96.4	9008	96.8	97.5	98.2
300	71.4	89.1		95.6	93.8	94.3	4 • 56	95.8	95.6	96.4	36.0	96.6	97.1	97.2	97.8	
	71.4	•	90.2		93.8	94.3	4 4 5 6	95.8	95.9	9604	7.96	96.8	97.5	97.6	98.3	99.3
7001		₹ 68	2.00	95.6	93.8	94.3	4.40	95.8	95.0	96.4	76.7	96.8	97.6	97.8	•	100.0
0 Al	71.04	•	2000	_	93.8	94.3	9 . 3 6	95.8	95.9	96.04	96.7	96.8	97.0	97.8	98.9	10000

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AIR WEATHER SERVICE INAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCIDA DEACH

12807

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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AIR MEATHER SERVICE / MAC DATA PROCESSING BRANCH USAR ETAC

PATRICK AFE FL/CUCHA BEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

THE PERSON

	02 7.4 9	8 61 • 8 01 0 68 0 68	68 8 4	1.01	76.67	79.6 7	3 82 8 82 3 86 3 85	4 90.4 90	6.16	3 94.3 94 5 96.8 96	7 97.0 97	98.2	7 98.7 98 8 98.8 98	, • •	99	8 99 8 99 8 99 8	99.9100
	51:6≤	61.8 61.68 68	64.00 68.00	or or	700	9.6 7	82.8 82.8 86.3 86	90.4 90	i .	94.3 94. 96.5 96.	97.0 97.99	98.2 98. 98.7 9A	98.7 98.	99.0 99	99.5 99.	99.8 99. 99.8 99.	99.99
	۸Ì	8 <b>€1</b> • 8	€ 6 0 5 40 4	6.8	9 6 7	<b>) • •</b>	8 82.6 3 86.3	7 87.7	91.60	3 94.3	0 97.0	7 98.7	7 98.7 8 98.8	0 99 0	3 99 6 G		5 66 6
	VI VI	1 • 8 61 • 8 • 8 • 8	2000 C	mr	101	100°	82 FG	50	00	• •	9 0	9.29	8.6 98. 8.7 98.	6 6°	9.5 99.	0 L	66 L 6
TUTE MILES	۷۱ ۲۷	63.0 6	\$3.00 \$3.00 \$4.00 \$6.00 \$4.00 \$6.00 \$4.00 \$6.00 \$4.00 \$6.00 \$4.00 \$6.00 \$4.00 \$4.00 \$6 \$4.00 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	575	76.8 76	96	(3) 33 (3) (4)	7.7 0.4	9.5	m -4	•	9 4.	00	8 8	6 7.	6 9	6 9.66
VISIBILITY (STATUTE	۷۱ د د	8 ¢1 • 8	0.83.0	80	76.	10.		<b>ಸಾ</b> ರ್	91.		96.	20.00	3 98.5	98.	00	1 99•6 1 99•6	9 66 7
>	.2 <sup>1</sup> ⁄ <sub>2</sub> ≥2	1 • 8 n 1 • 8	3.0 68.	(C)	<b>ब</b> रू ब	200	ದು ಗಾ	€ C		4.3 94.0	0 0		\$ 5 T	\$ C	00	66	6 1 6
	λi ελi	3 0 89 3 0 89 3 0 89 3 0 89 3 0 89 3 0 89 3 0 89 5 0 80 5 0 80 6 0 80 6 0 80 6 0 80 6 0 80 6 0 80 6 0 80 6 0 80 6 0 80 6 0 80 6 0 80 6 0 80 6 0 80 6	() · (8)	10 C	10	90	(N -0)	7.7		D - C	87 -	300	\$ \$ \$	66	25 G		0.0
	VI		w co	000	•	0 0	ထက	4 - 68	91.00	1 95.5	5	46	2 97.1	00	97.		97.
	S Al	11:1-	F (0)	O.B	• • •	1 79	N 15 8 8 Fr O	2°5 745	1	200	ल ल	14 05	7 96	96 80 80	96 6	•96 6 • 96	96 6
	01.2	58.8 01 63.8 07	₩ C	) (0 ·	177	a ra ra	-017	79.9 86.	m ra	l	27 10	ਨ ਲ	85.8 94. 85.8 94	700 000	85.00 04	2.3	8.0
CEILING	<u> </u>	NO CEILING	18000	× × 14000	0000	8000 7000	0009 AI AI	V V 4500	3500	2500 2000 2000	V1 V1 0081 0051	1 A I	0008	VI VI 80 %	v: v: 50 64	20 20 20 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	001

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DATA PRUCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

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PATRICK AFE FL/COCHA SEACH

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DEC

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700 HOURS 1 ST

CEIUNG							VISI	VISIBILITY (STATUTE	TUTE MILES	(S)						
FEET	VI 5	۶ ۸۱	S,	٨١	۱۸	42≤	2.2	۲, ۱۷	2,17	Ñ	Ž Al	۶ ۸	ΛI 	> 5 16	۸۱	0
NO CEILING	51.3			4	2.40	5.40	4.62	4				4		4		•
⊼ 20000 1	58.	72.1	72.3	2	2.	72.4	74.4	72.4	72.4	72.4	72.4	72.4	72.4	72.4	72.4	72.4
> 18000	68.3	1201	•	6		72.4	72.4	72.4	72.4		72.4	72.4	_,●	72.4	72.4	72.4
00091	68.5	72.3	72.5	72.5	72.0	77.6	7.2.6	72.6	72.6	72.6	72.0	>	72.6	77.6	72.0	72.6
> 14000	68.5	1203		12.5	~		•	•	•	77.6	72.0	•	•			•
> 12000	70.3	74.5	7407	•	74.8	74.8	74.3	74.8	74.8	74.8	•	74.3	74.B	74.8	74.8	74.8
	74.5	19.5	۱.	79.8	6.64	C.	74.9	6.67	6.64	٠	79.9	79.9		6.61	9.64	6.61
0006 1	75.2	60°	80.5	ċ	30.0	30.6	٠ ١	30.6	80.6	80.6	30.0		•	80.6	80.6	
1	1001	۱.	82.3	87.3	•	•	4.78	37.4	2		82.4	•	•			2
N 7000	77.5	82.0	33.3	20		3.5	3.	3.5	33.5	83.5	83.5	83.6	83.5	3.5	83.5	83.5
1				•	•	85.0		•	85.0	1048	35.1		Š	•	•	
> 2000	79.9	0.00 0.00	86.7	\$	30°0	-	87.2	57.5	•	-	•	87.4	87.4	87.4	-	07.4
> 4500	80.8	37.3	88.2	88.3		88.7	•	68.8	6		6	6	6		0	6
VI 4000	83.0	89.8	2006	ċ	91.0				91.5	91.7	41.7	91.7	91.7	91.7	71.7	91.7
> 3500	83.7	1006	0.10		•	92.3	J	45.6		2			å	92.7	2	2
> 3000	85.0	92.1	93.0	93.2	43.		3.60	93.8			7.76	6.45	•		94.2	94.2
> 2500	R.5.	73.5	34.5	•	95.1	95.3		35.5	95.0	8 - 56	:0	•	•	8 5 5 6		5.
2000	80.4	94.9	95.9	96.4	6.96	-	4.50	4.16	97.5		97.7	97.7	97.7	97.7	97.7	
× 1800	86.4	40.0	6.56	•			7.1.5	4.18	97.5		7.76		•	97.7	1.10	7.
1 200	36.4	95.0	96.0	96.5	97.0		0.20	\$7.6		97.9	6.40	97.0		97.9	7	97.9
> 1200	80.0	35.5	4006		27.4		96.1	98.1	•	4.86	98.4	•	•	•	4.86	93.4
	84.7	75.7	30.00	97.2	-		:	•	98.5		4			98.7	•	8
006	80.8	٠	6.96		6.16	6.86	98.7	98.7	8.86	1.66	•	1.66	÷	1066	1.66	1.66
	30 · 3	0	0.20	97.5			9508	98.8		6		66.5		•	266	99.2
1	80.8	_	2.26	•	38.3	98.6	0.66	0.66	1.66	• 6	•	99.5	5.66		3.66	99.5
009 ^I	37.0	95.3	4.26	97.9	ż	98.8	7.66	2.66	•	1.66	1.66	66.4	7.66	99.7	· •	•
× 500	-	1	97.6	286	.0	93.1	6	•	49.7	•	0.001	0000	00.00	100.001	100001	0000
۱۷ 400	<del>-</del> -	4	97.0	٠		1006	99.0	99.66	99.7	00.00	00.00	000	00.00	100.001	00.00	0000
300	87.1	4000	21.0	2 8 6	20		Ċ,	9.66	43.7	100.001	•	100°C	100.00	100.001	100.001	00.00
1	87.1	• :	- 1			1 66		99.6		100.00	00.00	000	00.00	1000	000	0000
001 <	37.1	\$	97.6	٠	<b>.</b>			o,		ò	•	00.00	•			
- 1	27.1	30.4	91.6	286	98.8	99.1	99.0	99.6	99.71	00.00	0000	00.00	00.00	100.01	100001	0000

To the selection of the

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFU FL/COCDA DEACH

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2-7

O'All and							NSIV	VISIBILITY (STATUTE	TUTE MILES	S						
FEET	OI ≤	9/1	22	7,1	N 33	≥2½	2.2	%1≥	VI 3, I	Ñ.	۸۱	λÎ	٧١ خ	≥ 5/16	,† Al	۱۸ ۵
NO CEILING	63.6	1980	68.6	73.3	108	73.6	78.4	208.2	73.8	700	7 3 ° C	73.0	73.8	68.6 73.8	58.6	73.8
18000			7.3.4				73.5	73.7		ζ.	73.8	73.8		•	73.8	73.B
00091	68	14. 60	13				•	74.2	4.		7.40.3	744.3	74.3	74.03	7403	7403
> 14000				74.4	74.5	74.5		74.6	74.7	74.7	74.7	74.7	74.7	74.7	74.7	74.7
≥ 12000	•	75.0	77.0		•	•	•	77.3	77.4	77.4	77.4	27.64	77.6	77.4	77.64	77.4
> 10000		80.7	80.9	81.2	81.3	1.	•	31.7		81 + 8	3.1.8			•		61.0
0006 1	75.1	32.0	82.4	2.	82.0	•	3 · · ·	33.0	83.1	-	3301	B 3e 1	4	4	A	
0008 ~			84.6	5.		85.3	\$0 \$0	85.7	85.8	80	30.00	æ 5. ₽	85.8	8 ° C	Ś	85.
اد 2000	•	85.3	\$5.€	85.3	80.1	•	K 0 0 00	66.4	86.5	80.05	56.5	86.5	86.5			
0009 ~	79.4			87.8	87.7	87.7	87.9	88.1	N . 88	88.2	₹ <b>8</b> 0 %	88.		88.8°		
> \$000	80.1	2.73	B.8.4	88.7	88.9	33.9	19.1	69.3	39.4	89.4	39.68	69.00 A	89.4	4	4	
> 4500	30.2	# CO	88.8	•	89.4	80.4	99.7	6	89.9	89.9	89.9	89.9	89.0	ò		ර ර
000 <b>7</b> ×	-	90.	2.16	61.0	7.16	91.7	92.2	92.9	92.64	90.6	9204		3	9204	92.4	92.4
> 3500		I			•	97.9	33.4	93.5	93.6	93.6	•	93.6	70	93.6	93.0	93.6
3000	•	. 22.			93.6	93.8	94.2	4.4.4	94.3		34.5	9405	94.6	94.5	4	9405
> 2500		93.	94.2			0.56	4.20	95.5	95.7	6.56	95.7	95.7	95.7	95.7	95.7	95.
× 2000		93.		95.5	95.9	96.0	9000	3605	960	64.5	96.7	96.7	4	4	4	
0081 ≥	83.7	L	6.96	95.7			95.5	96.6	96.7	96.9				9		000
		94.	95.1	95.9	96.4	96.5	77.0	\$7.1	97.2	97.63	970.3	¥76.3	4		4	
> 1200		946		86.3	97.0		छ•८ ६	97.9	C • 86	98.2		98.5	रा १८ १८	38.2		8
	•		95.8	96.5	97.4	97.6	98.4	98.5	93.6	98.7	•	98.2	4	•	8	7807
006 <1	84+3	6.46	2006	97.1	97.8	0.86	58.8	68.0	0.06	1 + 66	39.1	1.66	1 66	7.66	99.1	
	84.4			97.3	9800	9P. 3	29.00	1966	99.2	6663	60	E - 05	99.3	200	60	99.3
00/ <1	84.6	7.56	96.7	97.6	98.4	98.6	₹ 000 000	300	99.6	1.66	39.3	49.9	1.66		06	1.66
00 <b>9</b>	•			97.6	98.4	98.6	99.3	99.5	99.66	50°Z	99.7	2967	•	99.7		93.7
		95.	96.7	97.7	98.5	93.7	00°	90.66	1.66	800	8.66	8 66	99.8	6	ċ	99
V-			1000	47.7	98.0	98.8	99.0	99.7	8-66	6066	686	99.9	606	90.0	4	99.9
i		95.	l'.	97.7	3.86	98.8	0.60	29.7	36.66	606	6.64	99.0	6.66	6.56	6.66	60.66
74 74	•		96.7	7.76	96.6	98.8	0.00	1999	99.8	6.66	99.9	•	99.9	8 8 8	99.9	99.9
82 1		93.	•	7.16		91.8	0.00	40.4	•	•	6	ċ	100.0	100.00	100	100.0
O Ai	84.6	95.4	46.7	7.76	98.0	988.8	99.0	99.7	99.8	6456	99.9	99.9	1000	Coco (	100001	10000

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PATRICK AFB FL/CDCDA SEACH 12867

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DATA PRICESSING RANCH USAF ETAC AIR WEATHER SERVICE/MAC

07-16

U.F.C.

PERCENTAGE FREQUENCY OF OCCURRENCE

2100-2300 (FROM HOURLY OBSERVATIONS)

### SKY COVER SUMMARY

scattered, broken, overcast, partial obscuration and obscured (0, 3, 9, or 10). Therefore, the sky cover summary for this station is of airways observations are no longer available from the source data The individual increments formerly reported in total sky cover Increments reported after 1970 are clear, limited to the period through Dec 70. from Jan 71 and later.

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#### PART D

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### SKY COVER

cover by tenthe, plus mean sky cover, and total number of observations. It is presented in two tables as This summary is prepared from hourly observations and is a percentage frequency distribution of total sky follows:

- 1. By morth and annual all hours and all years combined.
- 2. By month by standard 3-hour groups.
- Sky cover (total cloud amount) was not reported by U. S. Services until mid 1945. Data, when Many stations until 1948 or 1949. Weather Bureau stations recorded total cloud amount in reavailable, were punched for Air Force stations beginning in 1946, but were not available for marks beginning sometime in 1945, but few stations have punched data prior to 1948. This summary will, of course, be limited to period of available data. NOTE:
- Some sources of punched data used for this summary report cloud amounts in oktas. These have been converted to tenths prior to summarizing, and notation is made on the form to indicate that data were originally reported in oktas. The manner of conversion is given below: that data were originally reported in oktas. # 2:

TENTHS	0 4 m 4 m 0 0 0 0
	(or obscured)
OKTAS	0 + 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 ×

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DATA PRUCESSING BRANCH ETÄCZUSAF AIR WGATHER SERVICEZMAC

PATRICK AFB FL/COCOA SEACH

12 SOT

01-10

MONTH ALL

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

10TAL	OBS.	2970	6017	2973	2975	2957	673	2972	2974	2374	7906	2869	2973	34995
MEAN TENTHS OF	SKY COVER	5.3	5.1	5.3	4.1	<b>ဆ</b> • •	5.7	0.0	5.2	5.7	5.5	0.4	3.7	5.0
	10	29.1	27.8	28.5	10.6	21.5	24.4	27.0	19.9	24.5	29.7	17.5	8 . K .	23.8
	6	5.5	5.4	5.7	3.6	4.5	0.0	5.9	4.7	ć.3	3.9	2.4	5.3	€ • ÷
	ω	Ó. ú	6.3	7.3	7.0	6,3	დ •	10.0	Ω • Ω	ي.	7.5	5.6	3.7	7.3
SKY COVER	7	5.7	5.3	5.9	4.0	ڻ. ن	7.7	3.1	7.4	7.3	1.3	\$ .2	3.4	6.5
S OF TOTAL	9	3.5	3.0	0.4	79 0 77	4.2	0•3	5.03	5 5	ა ა	۲۸ *	υ. ο	3.4	4.5
OF TENTH	5	3.,	3.0	3.3	0.,	4.8	6.5	4.2	4.7	5.1	( • 5	3.5	3.64	4.01
FKEQUENC	4	4.5	400	5.7	8.9	5.4	7.2	3.0	7.6	بن ق	5.7	5• &	3.8	5.8
PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER	3	7.1	4.7	4.8	7.1	8.5	9.2	7.3	9.2	9.4	7.8	7.0	₩.	7.3
_	2	6.6	5.9	5.0	χ. χ.	β.ύ	8.3	5.1	10.3	10.2	8.4	7.5	6.3	7.9
	1	6.0	5.4	6.9	7.7	8.5	0.3	₽•û	9.1	6.0	7.1	20.	7.1	7.0
	0	22.3	27.1	23.0	29.3	20.1	9.7	9.4	li•ů	3•8	15.4	34.3	40.4	21.0
HOURS	(L.S.T.)	ALL						,						ALS
	Z O Z	здв	ង់នឹង	"AR	837	ÀVE	NOT	TOF	a a a	SûP	ĬŒ	Λέλει	0.8.0	TOTALS

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/HAC

PATRICK AFB FL/COCUA BEACH

12col STATION

F7-70

FRIOD

3446

MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

75.70	HOURS	,			PERCENTAGE	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER	Y OF TENTH	S OF TOTAL	SKY COVER				MEAN	TOTAL
ב ב	(L.S.T.)	0	ι	2	3	+	5	9	7	88	6	10	SKY COVER	OBS.
J.A.N	70-00	0•€€	<b>**</b> \$	ନ*ଦ	7.6	4.6	1.0	5.7	6.3	4.0	ڻ•ڌ	25.7	4.4	36
	50-60	52.9	5.9	7*4	2.6	3.2	2.7	3.5	3.2	4.3	4.7	4.66	4.0	371
	06-08	19.9	7*9	£.7	1.6	3.5	1.7	7.7	6.7	5.4	7.5	33.4	5.7	371
	39-11	17.1	0.4	1.8	1.9	* ° £	?•¶	3.5	4.8	7.	7.0	35.2	0.0	372
	12-14	12.9	L*S	<b>∵</b> • •	₹+0	5.0	1.*6	2.5	5.0	4.4 b	Ǖ5	33.2	6.2	371
	11-51	13.4	9*5	ǕL	<*01	3.5		3+1	ų.8	9.1	7.0	28.8	3.8	372
	13-20	21.2	2.0	6.3	¥*L	4.6	4 • 4	7.7	7.3	5.0	5.4	9.04	1•¢	372
	21-23	31.7	2.7	0.7	7.3	ρ * ÷	3.5	Ŋ•+	٠. ب	4.00	5.4	20.4	7.4	372
													(	
ρ	TOTALS	5.23	0.0	0.0	7.1	4	3.0	3.0	5.7	5.4	5.5	1.62	5.3	2970
-														

in

SKY COVER  5 AIR WEATUER SPRVICE/MAC	PRUCE JSAF JATHE	SSING R SER	SRANC.	T. C									S	ζ ζ	VER
1286		patri(	K AFB	FL/CO(	Jay of	ACH		6.7	70					i.	ت 1
STATION				STATION A	JAME					PER	100				МОРТН
						PERCE	NTAGE FRI (FROM HO	EQUENCY (	OF OCCURR RVATIONS)	ENCE					
	-	VALICH				PERCENTAGE	E FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVER				MEAN	TOTAL
O <b>¥</b>	I Z	(1.5.7.)	0	1	2	8	-	5	9	7	8	6	10	SKY COVER	NO. OF
in)	я О	70-0	41.3	6 6	7.6	6.7	1. 4	8°t	3,5	7,1	ۍ <b>.</b>	2.7	21.0	<del>4</del> 0	33,
	0	3-05	33.0	2.3	0°8	4.7	5.3	2.4	2.**	8° E	? • O	6.7	25.7	4.0	£.
	9	\$-0¢	75.1	30° F	ພ ວ	ب ن.	٥. د	3.2	3. g	4.7	9+1	7.0	29.5	\$ :/\	33
	Ō	11-6	22.4	4.1	4.4	4.3	4.7	3.5	ž • č.	5.0	ъ С	7.4	35.1	χ. 88	33
		2-14	18.9	6.2	5.0	ر س	**	4.1	オ・ナ	Ǖ0	<b>ာ</b>	7.7	28.6	3.7	33
	7-4	2-17	£ 60 1	ў. 4.	7.7	ý•¢	3.0	3.2	ω, • υ,	э <b>.</b>	20 20 20	9.4	28.9	2.7	35
	1	8-20	20.8	5.6	6.0	6.0	8.3	3.3	3.3	۲•۶	Λ • •	5.0	29.4	2.3	33
	7	1-23	37.5		7.G	4.7	7.4	2.7	7.4	5.0	7	1.4	23.4	0.4	33
<u></u>	-														
<u> </u>															
	TOTALS	<u>~</u>	27.1	5.4	φ. 2)	4.7	4.4	3.1.	3.6	5.5	6.7	5.4	27.8	 	270

A Chiestra and A Carried And Chiestra C

S ETAC/USAF AIR MEANICE/MAC	18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	RVICE/	)7h									ñ	3	<b>X</b> :
12857	97.AQ	ICK AFE	FL/CO STATION	IC:1A 15 E	ALH		-/ 0	70	PER	98			3.   3	HING
					PERCE	INTAGE FRE (FROM HOU	iquency c urly obser	OF OCCURRI	ENCE					
	HOURS				PERCENTAG	E FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVER				MEAN	TOTAL
W OW	(L.S.T.)	0	1	2	3	7	5	9	7	8	6	10	SKY COVER	085.
NAR	70-00	34.3	5.4	2.4	3.5	3.8	3.5	3.8	7.3	<b>6.</b> 8	3.	21.4	* **	37
	03-05	30.0	2.0	7.	8.	5.5	3.0	3.0	a.*	4.4	3.8	24.5	4.0	27
	<b>J6-</b> 08	23.7	O*5	χ. Υ.	45 *	2.4	7. •	0 *	6.2	7.8	0.5	29.6	5.5	37
	09-11	18.0	7.8	6.7	ာ•င	G•0	3	\$	4.6	7.2	6.3	29.8	5.7	37
	12-14	17.7	ж. 1	3.5	ن م	6.7	2.7	3.6	2. 2.	9.1	m t	33.3	5.8	37
	15-17	15.1	\$ • ¥	8,00	ن• <b>د</b>	7.5	3.4	₹• <del>3</del>	6.5	9.1	3.4	29.0	ار ش	37
	18-20	17.7	0.7	5.7	6.7	4.3	4.0	4.0	7.8	7.0	5.4	39.6	2.0	37
	21-23	31.5	3.	5.4	ः •	″ઇ •‡	2.7	4.3	4.6	? *	5.0	28.0	£ • 3	37
										1				

DATA PROCESSING BRANCH ETAC/USAF AIR HEATHER SERVICE/MAC

PATRICK AFB FL/COCOA SEACH

12967 STATION

STATION NAME

67-70

MONTH APR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

TOTAL	085. C	360	360	360	357	360	300	359	359			2875
MEAN	SKY COVER	3.2	4.	5.0	₽. 4	ъ. N.	4.5	4.2	3.2			4.1
	10	12.8	15.0	21.1	21.0	10.7	10.9	15.0	13.1			9.01
	6	i.9	1.7	 0	5.3	3.6	4.7	2.5	ε.			3.6
	8	4.4	ى ئ	ນ•ດ ດ•ດ	4.7	<b>p</b> •1	9.4	d•1	4.7			7.0
SKY COVER	7	9.8	3.6	5.7	7.0	9.0	8.3	7.5	5.3			4.0
S OF TOTAL	9	5.3	3.1	ن- ز	φ. • 0	4.7	2.8	3.3	5.3			4•4
Y OF TENTH	5	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	۲۰۰۲	2.0	7.	3.6	2.2	6.4	2.5			7
FREQUENC	*	5.8	4.2	بة د	4 • ₿	8.3	7.0	۶۲ ئ	T. 4			in Cr
PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER	3	5.0	5.5	7.2	10.1	0.7	ů•1	6.7	7.8			7.1
	2	7.0	10.3	8.3	9•€	9.7	6.3	7.3	4.0			* 33
	ı	7.2	7.5	4.7	3.4	8.3	7.8	7.5	10.3			7.7
	0	41.7	39.7	21.9	19.0	1-12	23.3	27.9	39.6			29.3
HOURS	(1.5.T.)	00-05	03-05	90-90	09-11	÷1-21	15-17	02-81	21-23			ALS
THE CA	r N O	APR										TOTALS

DAIA PRUCESSING RRANCH

ETĀC/USAF

AIR "EATHER SERVICE/MAC

12867 PATRICK AFR FL/CRCNA BEACH

6/-70

MONTH

STATION

	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	OF TOTAL	SKY COVER				MEAN	TOTAL
ZOX	H (L.S.T.)	0	1	2	3	4	5	9	7	8	6	10	SKY COVER	0 88.
13 A Y	00-05	36•8	7.3	ر. ن	7.3	3.8	I • .	4.1	4.9	7.0	3.5	17.8	9.0	37
	03-05	27.8	ა ტ•	(G)	ာ• အ	\$	φ. Φ	4.3	6.2	6.9	3.5	14.6	4.0	37.
	06-06	14.9	7.6	ج. ق	10.4	0.0	5.1	1.9	8.1	7.5	\$.0	23.2	5.3	37
	09-11	14.6	6.9	ڻ. ج	10.8	۵. د.	7.5	3.8	8.3	හ ර	5.9	17.5	5.0	37.
	12-14	13.0	10.8	10.8	ŭ.	7.3	4.9	4.3	8.1	Ç • ₽	4.	20.8	2.0	37(
	15-17	14.0	7.3	2 G	7.5	4.0	; \$	4.6	ğ.1	7.5	4.3	27.7	2.	37.
	18-20	15.0	6.7	Ω •	7.3	χ. γ.		7.0	4.0	7.0	4.0	29.0	5.5	37
	21-23	24.5	10.5	10.2	7.0	ф Ф	3.0	3.1	0.2	* · ·	3.	20.7	4.4	37.
								-						
	OTALS	20.1	8.5	ð. b	8	5.4	11.04	2.4	ъ. c	 	3.	21.5	# #	295

PATRICK AFB FL/COCRA BEACH 12867 STATION

57-70

MONTH ر الاي

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			!	PERCENTAG	E FREQUENC	Y OF TENTHS	S OF TOTAL	SKY COVER		!		MEAN	TOTAL
E ZOW	(L.S.T.)	0	7	2.	m	4	8	9	7	8	6	10	SYY COVER	0 0.00 0 0.00
NOS	20-00	18.d	10.1	9•0	10.1	ιυ :υ	2.0	8.0	6.7	7 83	2.0	18.3	4.5	3,
	03-05	18.7	8.4	12.3	1.1.7	\$°.7	5.5	5.0	0.7	7.5	٠. ن.	15.9	4.3	26.
	06-0ë	11.4	4.2	?• ₩	11.1	o•\$	, o 6	4.7	~	5.7	ສຸດ	23.9	5.6	36
	11-60	5.0	3.5	8.5	4.0	11.1	500	7.5	8.1	7.5	5.8	24.8	3.8	30
	12-14	7.4	\$.6	16.0	9.5	7.0	ω •	D•0	5.6	10.0	7.5	24.2	5.9	3,
	15-17	5.0	4.2	بن د م	7.4	-1	4.4	7.4	<i>₹</i>	~ 5	3.6	30.08	ò•5	36
	18-20	3.1	3.3	5.0	5.3	ڻ <b>.</b> ه	0.1	ν. ^	7.8	10.3	æ •	30.1	7.0	36
	21-23	10.0	3.9	7.0	3.6	7.5	3.6	4.0	7.8	7.5	3.0	26.2	5.6	35
10	TALS	7.6	6.3	න හ	2.6	7.2	0.0	Ç•€	7.7	7. 33	0.0	24.4	5.7	287

DATA PRUCESSING ARANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCOA DEACH 12867 STATION

01-11

HOURS PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER	HOURS				PERCENTAG	: FREQUENCY	Y OF TENTH	S OF TOTAL	SKY COVER				MEAN	TOTAL
NOW I	(1.5.7.)	0	1	2	3	4	5	9	7	8	6	10	SKY COVER	085.
ากก	00-05	17.6	13,2	10,5	ۍ څ	2.	νη 	20	 ::::	0.0	2.2	o 1 အ	4° 5	m
	43-05	23.4	15.9	4.0	٠ .s	7.0	5 6	5.4	6.5	5.1	4 • 2	10.8	3.6	8
	06-03	ე. გ•	ර <b>්</b> න	10.2	10.5	4.	3.0	7.00	4.0	11.0	3.i	21.5	5.5	m
	29-11	ان • 4	යා •	£ • 8	7.5	7.d	7.5	5.0	11.0	13.7	5.1	24.5	5.2	3.
	12-14	2.7	4.0	7.0	33 3	7.8		4.3	9.2	12.7	11.1	27.2	D.C	70
	15-17	2.4	6.7	න් අ	3.0	3.5	2.4	5.4	7.0	14.2	11.3	30.0	7.2	w.
	18-20	4•0	4.4	3.8	\$ <b>.</b> 4	2.7	2.5	6.4	7.6	10.0	6.7	40.i	7.5	m
	21-23	11.8	7.5	10.8	7.3	6.5	3.0	£ • £	0.4	3 3	3.0	32.8	5.7	m
0	TALS	9.4	3.4	8.1	7.3	5.0	4. 4.	35 • 43	8.1	10.01	0,0	27.0	6.5	67

DATA PRUCESSING BRANCH ETÄC/USAF AIR HEATHER SERVICE/MAC

PATRICK APB FL/CGCUA BEACH 12867 STATION

STATION NAME

07-70

MONTH AUG

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	-	HOURS								SAL COVER		İ		MEAN	
	NO.	(L.S.T.)	0	1	2	6	4	5	9	7	8	٥	10	SKY COVER	065.
	AUG	00-02	27.4	1.6	11.3	6.7	7.0	1.9	\$ .4	5.0	d.3	3.2	13.7	4.0	372
		03-05	23.5	2.6	12.4	12.4	ۍ	3.6	7.8	3.8	3 •	3.2	7.5	£.	371
		06-08	7.5	7.0	10.5	11.3	11.0	3.	10.2	ů.ů	10.2	4.8	14.5	5.5	372
		09-11	<b>9</b>	<b>ဂ</b> သ	13•2	2.00	10.2	7.3	0.7	9.2	12.5	5.7	10.4	5.6	371
		12-14	1.9	10.5	11.3	7.0	၁•အ	7.3	£ • B	4.6	10.0	9 · +	21.8	5.7	372
		15-17	3∙∪	7.8	9.4	ڻ <b>.</b> 8	7.9		\$ • t	8.1	7.	7.8	30.4	6.3	372
18-20 5.1 9.9 7.3 7.5 4.0 4.0 5.9 6.5 3.0 4.6 36.6 6.4 372		18-20	71 ° ST	9.9	7.3	7.5	0.4	3.4	S. 93	6.5	<b>ာ</b>	\$ .0	36.6	4.9	372
		21-23	19.9	10.8	7.3	သုံ က	5.1	4.0	.છ • •	T • 0	9.1	65 65	18.3	4.7	372
**															
*	0	LALS	11.6	9.1	10.3	3.6	7.6	4.7	6.5	7.4	8.9	4.7	19.9	5.2	2974

DATA PRUCESSING BRANCH DATA PROCESSING BRANCH ETACZUSAF AIR WEATHER SERVICEZAAC

PATRICK AFB FL/COUNA SEACH 12867

07-70

MONTH Stp

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOLIES				PERCENTAG	E FREQUENC	Y OF TENTH	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY COVER	SKY COVER				MEAN	TOTAL
MONTH	(LS.T.)	0	1	2	3	+	5	9	7	80	٥	10	r COVER	ogs.
SEP	50-05	15.0	10.6	10.0	12,3	ဝ အ	3 6	0.1	6,1	າວ :ດ	ю Ю	17 d	in *	359
	33-05	18.9	7.6	12.3	7.3	2.01	5.0	4 • 2	v. 9	3°0	3.1	13.9	÷•Э	359
	06-08	6.1	7.0	10.9	10.5	7.6	7.3	B•€	8.1	9.5	4.0	20.9	5.6	359
	11-60	3.9	4. è	્યું. ₹•ગ્ર	7.6	11.1	7.47	Ç• 1	11.4	<b>ာ</b>	ğ.1	24.7	2.0	360
	12-14	2.5	5.3	8.4	9.7	6.1	7.0	ب ق	7.5	9.2	7.2	29.5	7.0	359
	15-17	3.3	3.6	7.2	10.01	5.8	۶. ۲. و	5.3	ა. ც	\$ <b>\$</b>	10.9	33.4	5.7	356
	18-20	2.2	6°F	11.1	۱•۶	0.01	3.0	5.3	6.1	၁ အ	;o	33.1	3.0	359
	21-23	13.3	10.8	12.8	7.6	2.0	4.4	t> + 4	5.0	7.0		23.1	3°.	300
													i	
101	TOTALS	8.2	6•0	10.2	4.6	3.5	 	5.6	7.3	ರಿ•೮	6.3	24.5	5.7	2374

LA TOM GOVERNO CONTRACTOR OF A

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4

DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCOA BEACH

12867

STATION NAME

01-10

UCT

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	Ğ.	JRS												TENTES OF	9
Ž	(L.S.	ŧ.	0	1	2	3	4	S	9	7	80	6	10	SKY COVER	085.
2	-00	02.2	6.3	11.0	2 8	ڻ د	5.4	۲.3	۲.5	5.0	3	3.5	22.0	4	372
	03-	05 2	3.1	9.5	0.6	10.5	5.2	4.1	6.7	£.4	5° 5	2.2	24.5	4.5	368
	06-	08	۲•1	0°.	7 65	7.0	~.	၁ က	\$ 65	ç. ü	۳ <b>.</b> ئ	3.6	31.3	5.8	371
	-60	11 1	5.0.	7.5	3.1	9.7	5.5	.>• ₹	4.9	2.0	7 0	5.1	31.8	ສ <b>ຸ</b>	371
	12-	14	ئ. ئئ	\$	10.5	9.7	.3	5.0	4.60	7.0	9.1	0.4	32. 52.	5.1	372
	15-	17 1	0.2	3.5	~0	7.6	ۍ ش	\$ \$•	\$ .	7.5	~~ %	5.4	34.4	6.3	372
	18-	20 1	2.4	5.7	7.3	5.7	4.	4.5	5.3	4.9	10.5	4.3	35.3	6.2	371
	-12	23 2	16.1	8.0	7.0	5.0	7. 4	4.	4•1	7.3	7.3	3.0	25.2	4.9	369
													i		
							!								
	TOTALS		5.4	7.1	4.	7.8	7. 15.	2.4	4	p • 1	7.3	9.6	29.7	3.5	2966

DATA PRUCESSING BRANCH ETAC/USAF AIR WLAIMER SERVICE/MAC

12807 PATRICK AFB FL/COCDA BEACH

STATION NAME

STATION

47-70

V.C.I.A.

PERCENTAGE FREQUENCY OF OCCURRENCE

(FROM HOURLY OBSERVATIONS)

		HOURS				PEKCENIAGE			20.10.	TREGUENCY OF TENTING OF TOTAL SKY COVER				TENTUE	
	Z O E	(1.5.7.)	0	1	2	3	4	\$	9	2	8	6	10	SKY COVER	0 85.
	MUV	00-02	44.4	4.0	10.0	5.0	8.8	2.0	بى بى	7.	ית	÷ 1	14.4	m m	300
		03-05	47.8	3.6	7.6	6.7	C m		3.0	5.3	; • <del>,</del>	1.4	14.7	3.1	300
		90-90	32.3	7.0	6.7	6.1	÷ - 2	5.0	1.7	6.7	÷.	3.1	20.9	4.3	359
		09-11	30.4	4.2	7.5	\$ B	5.3	3.1	2.2	0.1	4.0	7.0	18.9	4.4	350
		12-14	22.7	2.0	7.6	2.6	7.0	0.0	3.3	10.4	7.0	2.1	15.7	4.5	357
		15-17	21.7	ς, ω,	7.0	\$ ° £	7.6	3.6	200	9.5	, · · ·	4.5	16.7	4.3	359
		13-20	32.8	7.8	4.0	7.0	;3°	1.7	0.0	3.9		4.5	21.0	4.2	357
		21-23	47.2	3.6	5.9	5.5	7.4	3.6	3.0	3.6	3.0	2.5	15.4	3.2	358
.,										:					
, «-*															
vá.	TŌ	TOTALS	34.9	5.8	7.5	7.0	5.2	3.3	3.6	ò.2	5.0	3.4	17.5	3.4	2869

PATRICK AFB FL/COCHA BEACH 12827

67-70

MONTH 230

> PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

<u> </u>		HOURS			_	PERCENTAGE		FREQUENCY OF TENTHS OF TOTAL SKY COVER	S OF TOTAL	SKY COVER				MEAN	TOTAL
¥	MONIH	(L.S.T.)	0		2	3	*	s	٥	7	60	ó	10	SKY COVER	9. Se C
ō	0.6.0	70-00	53°6	6.	6.5	رود	3.8	۶.	2.2	4.7	7	2.7	14.2	ಣ <b>ೆ</b>	372
		03-05	50.4	6.4	6.3	1.6	1.9	7.7	3.5	U. E.	3.0	1.9	10.7	3.1	371
		90-90	39.4	5.7	7.9	4 • 1	3.4	3.4	20 %	2.4	4.5	.j	20.5	4.0	370
		09-11	38.7	5.1	5.0	7.0	3.5	4.7	1.0	9.6	6.0	3.0	22.5	1.4	372
		12-14	23.1	12.1	ూ - భ	7.5	2.0	4.	£ • 4	4.6	ာ က	3.5	19.9	4.3	372
		15-17	25.3	9.7	10.0	7.5	æ 61	3.0	 	7.0		0.4	19.1	4.3	372
		18-20	38.7	α•1	7•Q	7 · Q	æ .≠	3.00	3.2	\$.0	*?	3.2	18.5	3.7	372
		21-23	52.7	7.4	4.3	ગ•૯	1.9	4.0%	Ş•+;	ဂ *	·•	1.1	18.8	3.1	372
<u></u>															
<u> </u>															
	TOTALS	ıçs	40.5	7.1	5.7	3.3	m w	3.6	3.4	4.0	3.1	3.3	ង.មីរ	3.7	2973

#### L PART

## PSYCHROMETRIC SUMMARIES

In this section are presented various summaries of dry- and wet-bulb temperatures, dev points, and relative humidity. The order and manner of presentations follows:

- Cumulative percentage frequency of occurrence derived from daily observations and presented by month and annual for all years combined. These tabulations provide the cumulative percentage frequency to tenths of temperature by 5-degree Fahrenheit increments, plus mean temperature, standard deviations, and total number of observations in three separate tables as follows:
  - Daily maximum temperatures
- Daily minimum temperatures
  - Daily mean temperatures

from as early as January 1949 and later. Please refer to notations on summary pages and Station History Air Force operated stations. For those stations observing less than 24 hours per day, and where maxi-NOTE: Beginning in Jamuary 1964, daily maximum and minimum temperatures are routinely selected from mum and minimum temperatures are required but not recorded, these are also selected from hourly data hourly observations recorded on surface observing forms or from automated data collections for all for further information on reporting practices of individual stations.

- Extreme values derived from daily observations with the extreme value selected for each year and month of An annual (ALL MONTHS) value is selected when all months for a year have valid extremes. Means and standard deviations are computed for months and annual when four or more values are present for ai
- Extreme maximum temperature
- Extreme minimum temperature

The following symbols are used in the extreme data blocks: MOTE:

- indicates the extrane was selected from a month with one or more days missing.
- (2) # indicates the extreme was selected from a month in which hourly temperatures were available for less than 24 hours for at least one day in the month.

Continued on Reverse

74-29966

- Bivariate percentage frequency distribution and computations of dry-bulb versus wet-bulb temperature. This tabulation is derived from hourly observations and is presented by month and annual, all hours and The following information is provided: years combined. m
- vertically. Also provided for each of the dry-bulb intervals is the percentage of observations with dry-bulb and wet-bulb temperature combined; and again for dry-bulb, wet-bulb, and dew-point temperatures separately. Total observations for these four items is also provided in two lines at end of depression in 17 classes spread horizontally; by 2-degree intervals of dry-bulb temperature spread The main body of the summary consists of a bivariate percentage frequency distribution of wet-bulb each tabulation table, which may be continued on several pages. **a**
- NOTE: A percentage frequency in this table of ".0" represents cae or more occurrences amounting to less than .05 percent.
- Statistical data for the individual elements of relative humidity, dry-bulb, wet-bulb, and dew-point temperatures are shown in the section at the bottom left of the forms. These consist of the sum of The number of obsersquares  $(\Sigma X^2)$ , sums of velues ( $\Sigma X$ ), means  $(\bar{X})$ , and standard deviations  $(\sigma x)$ . vations used in the computation for each element is also shown. ۵,
- represented. Mean number of hours is shown to tenths and indicates mean number of hours per year At the lower right of the form are given the mean number of hours of occurrence for six ranges of dry-bulb, wet-bulb, and dew-point temperatures, and total number of hours possible in the period in the annual summary, or mean number of hours per month in the tabulation by month. ٠ ,
- not reported prior to 1949, nor subsequent to June 1958; and was computed by machine methods Wet-bulb temperature usually was not reported prior to 1946. Relative humidity usually was for observations recorded during these periods. All values of dew-point temperature and relative humidity are with respect to water, unless otherwise indicated. MOTE:
- Mesns and standard deviations These tabulations are derived from hourly observations and present the mean, standard deviation, and total number of observations for the eight standard 3-hour groups, by month and again at the bottom for all hours combined. Records for all years combined are presented in the following three tables; DRY-BULB TEMPERATURE, WET-BULB TEMPERATURE, and DEW-POINT TEMPERATURE. . -‡
- increments of 10% classes, plus the mean relative humidity and total number of observations in two tables. Cumilative percentage frequency of occurrence of relative humidity - This summary is derived from hourly observations and presents the cumilative percentage frequency of occurrence of relative humidity by 5
- Table 1 is prepared by month and annual, all years combined, with month being the vertical argument.
- Table 2 is prepared by month by standard 3-hour groups, with the hour groups being the vertical argument and a separate page for each month. All years are also combined for this summary.

### DAILY TEMPERATURES

The state of the s

DATA PROCESSING BRANCH USAF ETAC

AIR WEATHER SERVICE/MAC 12867 PATRICK APE FL/CULDA ASACH 12357 STATION

MAX I HUM

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

ANNUAL	e2	0.4	30.0	54.0	72.7	86.3	43.7	97.7	6.99	99.3	100.0	100.0																		u.,						78.7	B.165	7 5. 75
DEC.	-		4.	# <b>9</b>	30.2	0.29	0.16	0.66	97.4	99.8	100.00																				-		_					K - 2
NOV.			7.0	18.9				1	L	100.0															•						-					15.1		2
oct.		4.	20.0	71.0	6.46	0.66	100.0																			-										81.2	3+8/3	10 m
SEP.			-		100.0																														ı		ູ້	
AUG.			86.3																																		का <b>क</b> ह्य	١
JUL		ů.	5	56	100																	,													- 1		κ.	
, N N N			55.1	l																																(12)	įΨ	
MAY			20.9			100.0																				!										23	26/	
APR.	2.0		40.69	35.3	78.5	9×.7	966	100.0																							,					1	47	4
MAR.		9.	0.0		48.			97	66	100.0																										-	• 9	
FEB.			1.0	13.0	27	2.	30	3	4.5	20.66	100																								İ	1	7.189	3
JAN.			21	7.7	26.33	36.1	77.4	90.0	0.44	98.6	9.46	100.0				,															_					0.60	7.424	1
TEMP (°F)	S. O.	<b>ି</b> ଜ	¥.	C)	sc.	70	47	ψ	<b>10</b>	90	ır.	C3							-																	MEAN	S. D.	0.00
	٨١	٨١	٨١	٨١	٨١	٨١	٨١	٨١	   ΛΙ	ΛI	٨١	٨١	٨١	٨١	۸ì	۸۱	۸Ι	٨١	٨١	۸Ι	۸Ι	۸!	۸Ι	ΛI	۸Ι	۸I	۸ı	۸Ι	٨١	٨١	Λ١	М	ΛI	٨١	Λİ			

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DAILY TEMPERATURES

USAF FTAC AIR WEATHER SERVICE/MAC 12857 PATRICK AFB FL/COCOA BEACH STATION

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CUMULATIVE PERCENTAGE FREQUENCY OF UCCURRENCE (FROM DAILY OBSERVATIONS)

30-76

HINIHUM

ANNUAL	2.0	57.5	52.3	0.10	0.00	2010	V. 5. V	77.0	99.2	2.66	6.66	100.0	100.0																								67.8	3.74.2	0 5 3 5	2
DEC.		<b>→</b>	6.3	2002	£ 0 • €	0000	3000	76.07	97.4	- C - C - C - C - C - C - C - C - C - C	96.66	99.8	1001																-								37.6	۳		*
NOV.		- G	23.0	*	6.6.	0000	7.60	47.05	9994	6.66	100.0																										63.7	7.705	K I K	
OCT.	2.5	36.4	75.5	9006	97.1	9.00	100.0				   	-			+							+-						-									1	1000		2
SEP.	20.2	10.4	9.66	100.0							-			+								-	-														0	2 2 2 7	3000	DT 6
AUG.	11.1	200 200	99.8	100.0												-						<del> </del>									1							2 6 7	60% 02	788
JUL.	E . Z	77.3	-	100.0									-								-														-			0.01	67707	837
NO.	2.1	500	4.36	100.0	   					   	+-	- -		+	+					<del> </del>	+	-				1	+				-								E1 5 7	ಎ೦೪
MAY	-	13.1	77.1	1	<u> </u>	100.0				-				-																				_				1103	4.44.7	237
APR.		\$	33.	90.9			0.06	100.0	3			+				-					-					<del> </del>   					-							0.00	6,000	A10
MAR.	_	-	5.7		65.5	82.4	93.0	845	110	000	2 2																										- 1	019	6.173	437
FE3.		-	5.6	4.61	42.0	63.9	81.65	00	27.6	000	3 2 0	0	100.0					-	-		+	-				-												36,9	7.934	7.02
NAI	-		2.1	3 4	42.4	62.3	77.2	89.7	7 70	3 17 17 18	7000	7767	3.66	100.0			-		-																			96.2	6,599	11.3
TEMP (96)	¥.7.				0.69	T.	1 K	* 7	649	2,00	Ci e	6	O.E	si i	: <del></del>																							MEAN	S. D.	TOTAL OBS.
	^	1 1	u ^	1 ^	ιΛ	1 ^	ΙΛ	.1 ^	N /	<u> </u>	۸۱	۸۱	۸۱	۸Ι	۸ı	٨١	^	^	J /	\ <u>\</u>	١١	۸Ι	۸۱	٨١	٨١	٨١	٨١	۸Ι	٨١	٨١	٨١	٨١	٨١	ΛI	٨١	ΛI	٨١			

USAF ETAC 10RM 0-21-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE CRSOLETE

3.

### DAILY TEMPERATURES

DATA PRUCESSING BRANCH USAF KTAC AIR JEAT-ER SERVICE/MAC 12867 PATRICK AFR FL/CUCHA BRACH STATION

50-76

MEAN

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

ANNUAL	200	31.00	7	71.5	1.50	21.0	96.6	ลากร์	1.66	6.66	100.0																										73.3	8.706	CH AG		
DEC.			2.0	N. S. S.	× × × ×	6.21	88.0	40.4	48 B	99.F	10001															-	=-	=		+							6.40	7.52.11	2 4 2	*	
NOV.	3		21.05	2.10	101	92.03	96.4	99.0	0.001			- <del> -</del> -		+	-	-					<del> </del>	- -	+	- -	-												69.6	E 17 - 4	1 × ×	N# 22	
001	EV2	26.2	3,6	63.7	4.86	6.66	100.0					-			-				-			-  -								- <del>- -</del>						-1-	76.0	200	3774	30	
SEP.		1		•								-			+																						7 Y	•	-	l	
AUG.	8.6	91.6	99.8	100.0										+																							8		***		
	171	3.8	ž.	್							-																										3 4 12	61.0	* 7 * 1	837	
JUN.	<b>松</b>	59.7	6.99	100.0					-				+																		,							aD	2.375	808	
MAY	4.	13.2	80.30	98.8	100.001						+	-																									•	ľ	3	LE (i.	
APR.		1.04	35.8	25.	A. 40	8.06	0.00	100.0																	<del></del>													- 1	4.640		
MAR.		6.	11.7	43.4	73.4	37.8	96.3	400	0.00	2000		- <del> </del> -							-	+															-			67.0	6.30%	437	
EB.	-		20	0.5	50.0	78.6	200	2	000	0	100																							i			16	63	7.110	763	
JAN		-	3.0	23.1	50.0	70.1	2 40		- !	- 1	3. 6	100.001																										5	7.5.3.7	11.	
TEMP (PF)	is 3	, 68	2	· ·	c	. 2	) u	3 5	264		*	in m																	, ==									MEAN	S. D.	TOTAL OBS.	3
ji	^	1 ^	1 ^	1 ^	1 ^	1 ^	1 ^	J /	\  \ <u>\</u>	۸۱	۸Ι	۸Ι	۸۱	۸Ι	٨١	٨١	٨	1 /		ΛI	۸۱	۸Ι	\   ^!	٨١	٨	Δ	٨	٨	٨١	ΛI	٨١	ΛI	٨١	٨١	٨١	٨١	٨١			ļ-	

FORM 0-21-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE JUL 64 USAF ETAC

DATA PROCESSING BRANCH USAF/ETAC/OL A AIR WEATHER SERVICE/MAC

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EXTREME VALUES

MAXIMUM TEMPERATURE

(FROM DAILY OBSE . NTIONS)

PATRICK AFB FL/CUCDA REACH

YEARS

WHOLF DEGREES FAHRENHEIT

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NOTES \* (BASED ON < FULL MONTHS)

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DATA PROCESSING BRANCH USAF/ELAC/OL A AIR WEATHER SERVICE/MAC

EXTREME VALUES

HINIMUM TEMPERATURE

(FROM DAILY OBSERVATIONS)

TICO MOKA)

PATRICK AFR FL /CUCDA BEACH

YEARS

WHOLE DEGREES FAHRENHEIT

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NOTES \* (BASED ON < FULL MONTHS)
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USAF ETAC JOHN 0865 (OLA) # (BAS)

A U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

### PSYCHROMETRIC SUMMARY

AIRŠVEATHER SERVICE/HAC 1.2847

PRUCESSING BRANCH ETAC

PATRICK AFS FL/COCHA BEACH

ALL MONTH 

HOURS (L. S. PAGE

0-56-5 (OLA) MEON 101 64

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TO U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

UATA PRUCESSING SRANCH USĀF ETAC AIR ∾EĀTHER SERVICEZNAC

ALL. MONTH PAGE PATRICK AFB FL/CUCHA BEACH

**PSYCHROMETRIC SUMMARY** 

### PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAH ETAC ATR WEATHER SERVICE/MAF

PATRICK AFB FL/COCDA BEACH STATION NAME 12807

PAGE

ALL MONTH

JAN

611 232 222 112 300 Dry Bulb Wet Bulb Dew Point 407 416 400 495 383 373 84 809 501 HOURS (L. S. T.) Total 79 20 71 12 150 60 321 240 17 620 708 504 581 378 311 122 TOTAL ¥ 93 F 58 308 458 398 227 167 114 700 E 431 5 149 404 311 131 407 Mean No. of Haurs with Temperature 711 787 227 187 107 70n 862 454 407 311 D.B./W.B. 88 127 308 F \* 80 F TOTAL 57 641 £ 33 ≥ 73 F 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 ≥ 67 F ± 32 F \* 0 F WET BULB TEMPERATURE DEPRESSION (F) . • 90 70 . . 0 ŝ 000 •0 ၀• 9 0... ဒ္ **?** ÷ 2 3 202 **3** 00 × J. • 5 9 6 6 8 5. <u>.</u> .3 \* ~~**4** • • 4 ~ 7 2.3 0 1.2 0.1 ·O 2 10 9 - 9 1.1 (.1 /.1 2-1 2-1 1.6.3 7.5 6. 1.5 2.9 3.4 103 0. 0 1-2: 2-0 3.3 2.2 . 3. 2. J. L.4 . 5; 2.3 1.1 1.2 3.4 01 1.0 U W 2 V 1.4. 2.7 0 × 13 ्र 67 43 45 E 35 Ŝ 63 Q. 53 52 52 64 61. 7 0 Ş 4 1 G. 51 Element (X) Dry Bulb Wet Bulb Rel. Hum. Temp. (F) 154 101 199 58% 721 421 361 158 32/ 18/ 76/ 100 567 54/ 507 194 38/ 34/ 30/ 28/ 197 150 25/ 487

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**PSYCHROMETRIC SUMMARY** 

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AIR SEATHER SERVICE / MAC DATA PRUCESSING BRANCH USAF ETAC

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Ory Bulb Wer Bulb Dew Point

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744 446

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\* 80 F

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Element (X) Rel. Hum.

PRUCESSING BRANCH ETAC

AIR REATHER SERVICE/MAC UNTA I

FL/CUCUA OFACH

PATRICK AFB

PAGE

F. P. B. MONTH

SUMMARY

**PSYCHROMETRIC** 

183 Dry Bulb | Wet Bulb | Dew Point 632 366 468 440 333 178; 219 389 701 AL L. HOURS (L. S. T.) Total 486 523 490 452 175 245 455 550 504 306 275 303 205 149 4 30 7 TOTAL 392 433 410 307 568 240 181 421 520 549 158 67 93 Mean No. of Hours with Temperature TOTAL D.B.W.B. 410 421 520 540 508 635 392 433 240 174 53 3 to 10 to 187 67 29 ≥ 80 F £ 3 ≥ 73 F 29 - 30 ≥ 67 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 ≥ 32 0 WET BULB TEMPERATURE DEPRESSION (F) 0**6**5. 30 ् 3 ာ ? ģ 0--0 <del>ان .</del> W W W W 9 - 10 4.0 0 1 05 223414 1.2 6.1 7. 1 • 0 i • 5 7. <u>.</u> 1.2 24 5.6 1.0 1.0 1.4 0.4 Z) J. <u>ح</u> ÷ A MON Bull Langer River Serken Sames Africa Services .5. 3.4 3 4 1.2 20 0 83 63 23 Temp. (F) 108 16/ **687** 62/62/58/55/5 36/ 72/ 72/ 70/ 32/32/28/ 481 155 54/ 52/ 50/ 40/ 42/ 787 38/

12807 STATION

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### PSYCHROMETRIC SUMMARY

UATA PRUCESSING BRANCH USAF LIAC AIR WEATHER SERVICEZHAC

FER MONTH ALL PAGE 07-70 PATRICK AFB FL/COCDA BEACH STATION NAME 12867 STATION

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₩ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

PSYCHROMETRIC SUMMARY

AIR MEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COLDA BEACH

PAGE

ALL HOURS (L. S. T.)

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₩ U. S. GOVERNMENT-PRINTING OFFICE-1974-762-610

PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF ETAC ATR WEATHER SERVICE/MAC PRUCESSING BRANCH ETAC

MAR	ALL HOURS (L. S. T.)	TOTAL	Dry Bulb Wet Bulb Dew Point	٠.	695	1569									Total	4.4.7	44)	
	¥	10	y Bulb Wet		1569	<b></b> -								•	≥ 93 F			I
	PAGE	TOTAL	D.B./W.B. Dr			1569								Mean No. of Hours with Temperature	× 80 F	7.07		
			* 31											Hours with	× 73 F	7.000	74.3	)
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AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

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PATRICK AFB FL/COCDA BEACH 12867

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APR MONTH ALL

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82 /08 Element (X)

Total

Meon No. of Hours with Temperature

z 67 F

≤ 32 F

No. Obs.

☆ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

12857 STATION

PATRICK AFR FL/COCOA BEACH STATION NAME

PSYCHROMETRIC SUMMARY

PAGE

ALL HOURS (L. S. T.)

APR MONTH

720 Dry Bulb Wet Bulb Dew Point 6626 Total TOTAL 9790 ≈ 93 F 8299 Mean No. of Hours with Temperature 65.4 ≥ 80 F TOTAL D.B./W.B. 6626 391.5 × 33 ≥ 73 F 2 11.2 3.4 5.6 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 2.11.1.71 89.1 21.4 15.4 15.4 14.0 9.0 3.5 1.7 9.9 3.3 2.2 0.0 0.1 648.7 ≥ 67 F ≥ 32 F ₹ 0 ¥ WET BULB TEMPERATURE DEPRESSION (F) 6628 6628 6626 No. Obs. 73.1 5.351 66.5 5.441 62.5 7.517. 70.915.153 484315 469871 × 34841319 35579129 × Element (X) Dry Bulb Wet Bulb Dew Point Rel. Hum. Temp. E OTAL

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384.8 .9 240.4

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# PSYCHROMETRIC SUMMARY

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCHA BEACH 12507 STATION

PAGE

ALL MONTH

MAY

Dry Bulb Wet Bulb Dew Point 63 193 67725 678 374 33 1072 1393 995 237 112 HOURS (L. S. T.) 1125 818 43 6725 758 6151 475 1401 202 50 6<del>\*</del> [ 507 9 TOTAL 1192 297 452 6726 31 1252 D.B.W.B. 254 1252 1192 1278 67 873 175 475 202 25 6775 ~ 3 3 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 0 ္ • ~ WET BULB TEMPERATURE DEPRESSION (F) ္ -0 ? **3** ~ 1.2 ១• 7 . 1 × × 0.1 ... 3.0 5.4 4.4 1.2 8-921-026-320-912-2 2.3 3.3 1.0 1.1 <u>ှ</u> ... 0. 6.4 ... 7 - 8 ् <u>٠</u> 3.2 4 5.0 5.2 9 - 9 9.8 2.01 2.8 2.5 \$ 0. ? 3-4 9. 0°-2 2°-8 7. .2 2.3 45. 1.4 1 - 2 ----3 0 74 13 59 55 73 69 65 63 5.5 3 Ģ 16 /26 66 146 Temp. 68/ 621 24/ 52/ /09 58/ 78/ 191 141 101 149 195 108 /99 184 748 46/ 104 108 88/ 198 721

0-59-2 (OF

FORW

Element (X)

Rel. Hum.

Total

\* 95 F

0.40% \* 80 F

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0/6.4 6.10

661954

30833395

Dew Point.

Wet Bulb Dry Bulb

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6+647 C.040

135.3 045.1

Mean No. of Hours with Temperature

≥ 73 F

≥ 67 F

± 32 F

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No. Obs. 0170 6773

73-4-11-075

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37162010

607815 475739

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# PSYCHROMETRIC SUMMARY

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AIR WEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCDA BEACH

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ALL HOURS (L. S. T.) PAGE

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BEAISED MEATORS EDITIONS OF THIS FORM ARE OBSOLETE

FORM 0.26-5 (OL A) **4** 

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# PSYCHROMETRIC SUMMARY

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BRANCH		/ICE/MAC
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PRUCESS	ETAC	WEATHER
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JUL PACE 07-70 PATRICK AFB FL/COCOA BEACH

#ET BULB TEMPERATURE  11.2 3.4 5.6 7.8 9.10   11.12   13.14   15.16	TOTAL TOTAL	- 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B. W.B. Dry Bulb			_			<u>س</u>	L	1227	1597 73	1363 890	1018 2023	439 1935	108 1303		164 20 1 1	72 1	1/	6753 6751	1640					Meen No. of Hours with Temperature	
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AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PAGE PATRICK AFB FL/CUCIDA BFACH STATION NAME

ALL HOURS (L. S. T.)

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FORM 0-26-5 (OLA)

SAFETAC

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

TO A CHARLES OF THE WORLD STATE OF THE CONTROL OF T

PATRICK AFB FL/COCOA BEACH STATION NAME

12807 STATION

PACE

ALL MONTH

Stp

700 1240 454 0505 Dew Poin 1259 141 98 1991 HOURS (L. S. T. 1508 148 1771 6505 Wet Bulb 22 TOTAL 1494 Dry Bulb 12 1275 100 107 325 867 w w 6069 1494 TOTAL D.B./W.B. 0505 40 1274 1172 327 867 705 105 106 \* 33 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) ৃ ೦ 00 • ÷ ... in X 7.325.327.823.111.2 3 m 2.6 1.3 7.7 1 • ¢ 5 • B 20.5 5 . 1 3.0 3-4 | 5-6 | 7-8 7.2 5.4 3.5 2.9 7 • 7 2.3 4.0 3.3 **3•8** 6.7 7 . . •1.2.4 <del>ه</del> . 5 7 33 0 8 69 65 67 Temp. Œ 146 126 10/ 149 88/ 18/ 72/ 106 198 82/80/ 76/ 68/ 196 155 841 /99

U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

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DATETA MSON 101 64

Sec. 17.0.

Seat of the Section of

22.6

38032897 493851 75.9 9.115 6555 50F 532F 50F 116.2 43212274 529868 81.4 3.465 6509 7200 716.2 37058006 490690 75.4 2.598 6505 716.0 020.3

Wet Bulb

Element (X)

Rel. Hum. Dry Bulb

No. Obs.

02/

021

Total

≥ 93 F

\* 80 F

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Mean No. of Hours with Temperature

BEATOSEO SEA WEOJ SINIZ JO SNOILIGE SOOKEEN GESTARE

LU. S. GOVERNMENT PRINTING OFFICE -1974 762-610

DATA PRUCESSING BRANCH USAP ETAC AIR WEATHER SERVICE/MAC

12867 STATION

PATRICK AFB FL/CDCOA BEACH

PSYCHROMETRIC SUMMARY

PACE

CC T MONTH

					WET		TEMP	RATUR	BULB TEMPERATURE DEPRESSION (F)	S F						TOTAL		TOTAL	
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Element (X)	Zx²			×z	}	×	L	-	No. Obs.	-	-			Aeon No.	of Hours	Mean No. of Hours with Temperature	roture		
Rel. Hum.	3,482004	400		487004	104	72.	712.	364	4699	.,	* 0 F	= 3	32 F	≥ 67 F	ŧ	$\vdash$	F × 93	3 F	Total
Dry Bulb	40362616	610		520288	88	77.	77.3 4.558	<u> </u>	6730					724.4	·1:5	•6 243.	-2		144
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THE PROPERTY OF THE PARTY OF	San San San	7						ŝ)			Trans.		Section 1	The Second Con-	2 to 12 at 1	TANK STANK	AND SHOULD SEE	entrant of the section	SANSTANDA N. W.

AIR MEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

terminister distribution distribution of the state of the

PATRICK AFB FL/COCDA BEACH 12807 STATION

PAGE

NOV ALL

29 - 30 9. 10 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 27. 28

WET BULB TEMPERATURE DEPRESSION (F)

3-4 5-6

7.5

Temp.

84/

30/

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198

TOTAL D.B./W.B.

\* 3J

HOURS (L. S. T.)

Dry Bulb Wet Bulb Dew Point TOTAL

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694 632 435 430 330

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C IS

\* 93 F \* 80 F

Mean No. of Hours with

≥ 73 F

z 67 F

± 32 F

# 0 #

No. Obs

Total

Rel. Hum. Wet Bulb

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UATA PRUCESSING BRANCH USĀF ETAC AIR WEĀTHER SERVICE/MĀC PRUCESSING BRANCH ETAC

PATRICK AFB FL/COCOA BFACH STATION NAME

CONTROL OF THE PROPERTY OF THE

ALL HOURS (L. S. T.) NEUV PAGE

1   0   1   2   3   4   5   6   7   8   10   11   12   13   15   15   15   15   15   15   15	Temp.	-	W	WET BULB TE	MPERATUR	ULB TEMPERATURE DEPRESSION (F)	i (F)				TOTAL	10	TOTAL	
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X       A.       No. Obs.       No. Obs.       No. of Hours with Temperature         X       A.       No. Obs.       No. of Hours with Temperature         74.115.173       647.2       20F       273.7       41.09														
X														
X	And the second s													
X										:				
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X														
X         C <sub>R</sub> No. Obs.         Mean No. of Hours with Temperature           74.115.173         547.3         50F         53F         27F         27F         27F         29F           69.2         7.809         6459         497.8         273.7         41.9         3														
X         CR         No. Obs.         Meon No. of Hours with Temperature           74.115.173         647.2         ± 0F         ± 32F         ≥ 67F         ≥ 73F         ≥ 80F         ≥ 93F           69.2         7.809         6489         497.8         473.7         41.9         41.6														
74.115.173 6473 :0F :32F :67F :73F :80F :93F 69.2 7.809 6489	Element (X)	ZX2	K X		,*	No. Obs.			Meon No.	of Hours wi	th Temperal			Ì
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AIR MEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

SERVICE OF THE PROPERTY OF THE

12867

PATRICK AFB FL/COCDA BEACH STATION NAME

STATION

PAGE

DEC ALL

PSYCHROMETRIC SUMMARY

<u>(</u>						WET	BULB T	TEMPERATURE	TURE	DEPRESSION	SION (F)						TOTAL		TOTAL	
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À U. S. GOVERNMENT PRÎNTING OFFICE -1974 762-610

PSYCHROMETRIC SUMMARY

AIR WEATS .: SERVICE/MAC DATA PROCESSING BRANCH USAF ETAL

PATRICK AFB FL/COCOA BEACH

67-76

ALL HOURS (L. S. T.) PAGE

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DATA PRUCESSING BRANÇH USAF ETAC AIR WEATHER SERVICE/HAC

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JWet Bulb

₩ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610 PSYCHROMETRIC SUMMARY 6 63 Dry Bulb Wet Bulb Dew Point 729 0000-0200 HOURS (L. S. T.) Total JA T. 729 TOTAL ≈ 93 F 729 2 Mean No. of Hours with Temperature PAGE TOTAL D.B./W.B. × 80 F 729 2.0 16.26 Sam 16.26 Samber of L \* \* 31 ≥ 73 F 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 36.0 23.1 ≥ 67 F ٠ ۲ ± 32 F ± 0 F WET BULB TEMPERATURE DEPRESSION (F) Wer Bulb 2620644 43214 59-3 9-00/3 729 129 729 27-75 No. Obs. 83.513.268 62.2 B.164 ~ PATRICK AFB FL/COCDA GEACH 2.5 60895 45351 6.2 × 11.936.526.114.8 JATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/HAC 3 - 4 5214851 2869801 1.2 ž× 0 12867 STATION Element (X) Dry Bulb Rel. Hum. Temp. DIAL E

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SEVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

Maon Found 0.26-5 (OL A)

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCOA BEACH 12867 STATION

27-74

JAM

0300-0500 HOURS (L. S. T.) PAGE

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Element (X)         Zx²         Zx         Xx         No. Obs.         Meen No. of Hours with           Rel. Hum.         \$357120         \$1416         84.913.929         723         \$0F         \$32F         \$37F	<u>e.                                    </u>	<u>*</u>	•	<u>م</u>	•	•			<del></del>		_,								723	627	723	67)
5357120         61416         84.913.929         723         = 0F         = 32F         > 57F         > 80           2741177         44105         61.0         8.376         723         .3         29.1         .0           2530844         42238         58.4         9.362         723         1.0         19.4         .0           2380551         40617         56.2[11.695         723         3.6         14.0         .0	<b>!</b>	2×2			ZX	-			۲,			  -  -				Mean A		ours with	, ,	fure		
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₩ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

12807 PATRICK AFB FL/CDCDA BEACH

U600-0300 Hours (L. s. T.) PAGE 1

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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE 

SAFETAC 101 64 0.26-5 (OL A)

UATA PRUCESSING BRANCH USAF ETAC

AIR HEATHER SERVICE/MAC

PATRICK AFB FL/CUCDA BEACH

JAN MONTH

PSYCHROMETRIC SUMMARY

0900-1100 HOURS (L. S. T.)

PAGE

0 N 2 N 4 H 2 N N H 104 Dry Bulb Wet Bulb Dew Point 25 9 TOTAL TOTAL D.B./W.B. ¥ 31 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) 2. 4. 1.5 3.€ **b.**2 0 54/ 53 52/ 51 5 5 2 1 9 2 55. 440 43 33 25 45 Temp. (F) 191 907 38/ 187 192 747 /89 199 58/ /04 36/32/32/30/ 201 787 141 740 120 507 16/ 121 45/ 155 101

0.26-3 (OLA)

Element (X) Rel. Hum.

121

Total

× 93 F

× 80 F

× 73 F

≥ 67 F

< 32 F

# 0 H

No. Obs.

×

Mean No. of Hours with Temperature

12807 STATION

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☆ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

PSYCHROMETRIC SUMMARY

PATRICK AFB FL/COCOA BEACH

0900-1100-HOURS (L. S. T.) PAGE

MONTH

(F) 0 1-2 3-4 5-6 7-8 10/ 9 4/ 3 10Inl 5-519-727-626-912-6	9 - 10 11.	1.12 13.14 15.1	- 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30  - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30  - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30  - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30  - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30  - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 28 27 - 28 29 - 30  - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 21 25 - 24 27 - 28 27 -	1-22 23-2	25 - 26 27	- 28 29 - 30	231	C. S. W. B. Dry Bulb	Dry Bulb Wet Bulb Dew Point	Dew Poin
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UATA PROCESSING BRANCH USAF ETAC ATR WEATHER SERVICE/MAC

W. S. S. A. W. W. S. S.

JAST

DATA PROCESSING BRANCH USAF ETAC ĀIR WEĀTHER SERVIÇEZNĀC

1200-1400 HOURS (L. S. T.) Dry Bulb Wet Bulb Dew Point TOTAL PAGE TOTAL D.B.W.B. \* 31 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) 67-76 PATRICK AFB FL/COCOA BEACH 2.0 G 70 2.0 ٠ م. م \$ 72.5 .8 1.2 1.4 1.2 .5 .9 40.2 1.0 3.¢ 2.4 .5 3.0 7 2.0 1 1.4 6 40004 12867 STATION 56/ 55 54/ 53 52/ 51 50/ 49 48/ 47 62/61 80/ 79 58/ 47 Ċ Temp. (F) 72/ 191 149 667 58/ 46/ 78/

Mean No. of Hours with Temperature \* 80 F ≥ 73 F ≥ 67 F ± 32 F \* 0 F No. Obs 20/ 19 33 33 39 222 Rel. Hum. 32/ 30/ 36/ 155 40/ 146 (A JO) 8-65-0 MIOH BEAIZED MEAIONS EDITIONS OF THIS FORM ARE OBSOLETE

5 2 a 2 0 4

Total

☆ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610 PSYCHROMETRIC SUMMARY Dry Bulb Wer Bulb Dew Point 716 1200-1400 HOURS (L. S.-T.) Total JAN MONTH TOTAL 912 \* 93 F 316 Mean No. of Hours with Temperature PACE × 80 F D.B./W.B. 216 TOTAL 57.3 .... \* 31 \* 73 F 1.2 3.4 5.6 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 3%.5 ≥ 67 F 63. ≤ 32 F ₩ 0 ¥ WET BULB TEMPERATURE DEPRESSION (F) 216 67-76 No. Obs. `. 2.0 1.1 50811 62.53 8.133 67.6 4.202 7.0 PATRICK AFB FL/COCOA BEACH 0.415.820.021.918.1 61650 DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE MAC Wer, Buth 3608391 4351208 4415888 0 Element (X) 12807 STATION Rel. Hum. Dry Bulb Temp. (F) STAL

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BEVISED PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

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五	A PRUCESSING BRANCH F ETAC WEATHER SERVICE/MAC	NCH /M <u>A</u> C									PSY C.	PSYCHROMETRIC	METR		SUMMARY	Ā
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USAF EIAC USAF EIAC AIR WEATHER SERVICE/MAC

67-76 PATRICK AFB FL/COCDA BEACH 12867 STATION

1500-1750 HOURS (L. S. T.) PAGE

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AIR WEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

PATRICK AFB

1800-2000 HOURS (L. S. T.)

PAGE

JAM

TOTAL Dry Bulb | Wet Bulb | Dew Point Total 1,12 21 30 30 18 75 552 9 42 80 37 37 10 10 10 23 103 33 88 130 113 4 TOTAL D.B./W.B. 80 59 36 47 37 22 33 88 130 113 103 21 16 10 80 Mean No. of Hours with ¥ 31 ≥ 73 F 29 - 30 ≥ 67 F 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 ± 32 \* 0 F WET BULB TEMPERATURE DEPRESSION (F) No. Obs. N V. 6.3 13.50 • 6 2.3 107 J. × 2.0 2.0 2.9 5. . 3 7 6.3 3.0 200 5.6 3.5 1.0 5.0 0 3.4 3.2 3.1 7.00 700777 1.2 × 3-9 0 60/ 59 58/ 57 72/ 71 31 Ć3 55 53 5 5. 52 57 14/ 13 Element (X) 80/ 79 19 78/ 77 Rel. Hum. Temp. 68/ 149 779 191 141 144 42/ 32/ 56/ 347 28/ 18/ 799 52/ 507 194 188 797 241 221 9

0.26.5 (OL A)

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

12867

PATRICK AFB FL/COCOA BEACH STATION NAME

STATION

1800-2000 HOURS (L. S. T.) PACE

JAN MONTH

PSYCHROMETRIC SUMMARY

Wet Bulb Dew Point 606 Total 606 TOTAL \* 93 F Dry Bulb 606 Mean No. of Hours with Temperature TOTAL D.B.W.B. × 80 F 606 13.6 46.4% × 31 ≥ 73 F 27 - 28 29 - 30 49.2 0.62 z 67 F 9. 10 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 Section Name ± 32 F 4 0 F WET BULB TEMPERATURE DEPRESSION (F) No. Obs. | Rel. Hum. | 543352c | 69118 | 76.014.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10.000 | 10. ·÷ 5.7 1.2 1.920.191.025.013.3 7 - 1 5.6 3.4 1.2 0 Temp. (F) CIAL 101

☆ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

DATA PRUCESSING BRANCH USAF ETAC

AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCOA BEACH

JAK

PSYCHROMETRIC SUMMARY

2100-2300 HOURS (L. S. T.) PAGE

					WET	BULB	TEMP	ERAT	URE OF	BULE TEMPERATURE DEPRESSION (F)	NO NO			l				Ė	TOTAL		TOTAL	
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Dry Bulb	374	3742746		27794	Ī	53.8	1	870		906	-		┢		Ľ.	43.1		7.3			_	66
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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCDA BFACH STATION NAME 2867

Temp. (F)

101 58/ 195

541 129 50/ 46/ 155 421

587

120

199 149

ر. 13 14 MONTH

0000-0500 HOURS (L. S. T.) PAGE

699 Dry Bulb Wet Bulb Dew Point NNM 65 52 12 665 64 707 34 25 4 TOTAL 20 7.1 55 55 07 46 316 25 062 0 Mean No. of Hours with Temperature 665 TOTAL D.B.W.B. 500 20 55 34 O 4 5 5 10 00 5 3 × 31 29 - 30 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 WET BULB TEMPERATURE DEPRESSION (F) No. Obs. 6. 6. 5. ~ m ÷ € n m Ċ 2x 52894 **9.8** 40 :3 23 .0 7.7 3 ~ 3-5 1-5 4.01 'n 2.4 7.4 1.0 6.3 7.1 1.5 101 .0 1.04 19.563.56c.5 2.0 2.7 30 2.6 2.3 2.1 2.1 2.4 1.5 . 3.0 3 - 4 2 2.3 2.3 4.2 1.5 106 1-2 4 . . . ٥. 55 47 67 61. 43 ŝ 33 31 45 5 50 50 Element (X) 53 25 19 7 7

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797

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Rel. Hum. Dry Bulb

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Total

≥ 93 F

× 80 F

≥ 73 F

≥ 67 F

≤ 32 F

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599 065

79.513.208 7.589

4323014

2330743

307 187

321

341

38/

36/

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCDA BEACH

F.E.B.

PSYCHROMETRIC SUMMARY

0300-0500 HOURS (L. S. T.) PAGE

TOTAL Wet Bulb Dew Point 46 671 20 25 47 55 49 7 671 51 44 44 42 42 12 Dry Bulb 44 671 TOTAL D.B./W.B. 51 65 54 44 53 43 36 36 42 12 OMME ် လူ့တွ 67 ¥ 31 29 - 30 25 - 26 27 - 28 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 WET BULB TEMPERATURE DEPRESSION (F) .5 بسر • 4 9.0 20 7 - 8 E . 1 6.1 0.510.162.669. 6. 8.1 0.1 5 - 6 2.5 2.8 2.2 1.3 .7 1.8 3.0 2.5 + 0 √m 1.0 3.3 1.5 2.2 6 4.2 6. 4 80 4 80 **33**. 5.2 0.1 4 1.2 O 54/ 53 52/ 51 19 43 35 31 25 9 5.9 4. 7 39 ig ig 70/ 69 66/ 65 58/ 57 50/ 49 Temp. (F) 129 709 184 421 34/ 32/ 30/ 197 194 18/ 141 149 56/ 144 38/ 28/ 241 22/ 20/ /91 189 104 36/

0.26.5 (OL A)

NEOS

34 34 34

Total

≥ 93 F

× 80 F

≥ 73 F

± 32 F

A 0 F

5.5 3.05

Q. 5.3

67.1 671 671 No. Obs.

51.710.919

54.5 8.847 81.613.578

> 36567 34684

2266429 2045209 1372698

Dew Point

5x 54748 38619

4590454

Element (X)

Rel. Hum. Dry Bulb Wet Bulb

11.5 ₹ 67 F

Mean No. of Hours with Temperature

PSYCHROMETRIC SUMMARY 0600-0600 HOURS (L. S. T.) 300 Dry Bulb Wet Bulb Dew Point 48 780 29 35 15 Total. MONTH 55 210 40 61 13 ろろる 9 TOTAL ≥ 93 F 200 53 56 56 57 57 38 780 Mean No. of Hours with Temperature PAGE × 80 F TOTAL D.B./W.B. 200 53 48 780 ≈ 73 F \* 31 9-10 111-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 The Congress of Barton live was a second and the condition of the land of the ≥ 67 F ≤ 32 F \* 0 F WET BULB TEMPERATURE DEPRESSION (F) 730 35 No. Obs. \$2834 54.9 9.054 81.013.115 196.0 0.00 PATRICK AFB FL/COCOA BEACH £ • 3 2x 63645 v 2 . E. C. 3.0 1.3 2.1 7 . 1 5 9 7.386.690.816.0 4.1 2.3 1.2 AIR WEATHER SERVICE/IIAC DATA PRUCESSING BRANCH USAF ETAC

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46/ 144

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104 38/

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199 /49

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Temp. Ē 69 /01

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56/ 55 54/ 53

581 /09

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6.4 3.1

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36/ 34/

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20/

142

28/ 192

30/

VEETAC.

Ver Bulb ... 24165-32

2611682

5327171

Element (X)

Rel. Hum.

12867. STATION

1

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☆ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

PSYCHROMETRIC SUMMARY

USAF ETAC USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COC.A BEACH

12867 STATION

0900-1100 PAGE 1

MONTH HONTH

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PSYCHROMETRIC SUMMARY Dry Bulb Wet Bulb Dew Point 84 84 00011-0060 HOURS (L. S. T.) Total FER MONTH 831 TOTAL ¥ 93 Mean No. of Hours with Temperature \* 80.F PAGE D.B.W.B. 831 ¥. 11.5 4.5 × 31 ≈ 73 F 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 33.0 15.5 ≥ 67 F 4 ± 32 F 14 O F WET BULB TEMPERATURE DEPRESSION (F) 07-70 3, 63 ( & 0 No. Obs. Wet Bulb 2845252 48048 57.8 9.051 63.3 8.505 71.014.602 0 2.212.323.128.419.4 9.9 4.1 PATRICK AFB FL/COCOA BEACH 52009 2 - 6 DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC 4367171 3 - 4 1-2 0 Element (X) 12867 STATION Rel. Hum. Dry Bulb Temp. (F) UTAL

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

FORM 0.26-5 (OLA)

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☆ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610 PSYCHROMETRIC SUMMARY D.B.W.B. Dry Bulb Wer Bulb Dew Point 34 78 835 1200-1400 :0 HOURS (L. S. T.) Toral FEB MONTH 835 \* 93 F 833 Mean No. of Hours with Temperature 4.3 PACE × 80 F 835 23.5 × 31 ≥ 73 F 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 41.8 ≥ 67 F ≥ 3? F 4 0 F WET BULB TEMPERATURE DEPRESSION (F) 2000 No. Obs. 2. 3.1 61.915.866 67.5 7.786 9-118-922-820-111-7 7-4 PATRICK AFB FL/COCOA BEACH 51667 56364 STATION NAME 3-4 5-6 DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC PRUCESSING BRANCH EIAC 3855234 3406933 0.0 1.2 Ç. Wes, Bulb. 18/ 17 Element (X) 20/ 19 51 /91 STATION Rel. Hum. Dry Bulb 12867 Temp. 9 UTAL

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PSYCHROMETRIC SUMMARY

FEB MONTH

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCOA BEACH

1500-1700: HOURS (L. S. T.) PAGE 1

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PSYCHROMETRIC SUMMARY

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UATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

27-70 PATRICK AFB FL/COCOA BEACH 12867 STATION

1500-1700 HOURS (L. S. T.) MONTH N PAGE

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DATA PRUCESSING BRANCH USĀF ETAC ĀIR WEATHER SERVICE/NĀC

PATRICK AFB FL/COCOA BEACH

PAGE

FEB.

2002 834 Bulb Wet Bulb Dew Paint Š 4 1800-2000 HOURS (L. S. T.) 202 47 20 20 30 30 30 67 68 834 TOTAL 56 49 34 ō, Mean No. of Hours with Temperature TOTAL D.B.W.B. 90 Or 6.8 2 -834 <u>\*</u>31 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) No. Obs. 9 3 5.3 11 - 12 5.910.0 9 - 10 114-326-724-71 1.8 1.8 1.2 1.2 1.6 2.3 5.3 2.0 2.0 3.1 1 2.4 1.4 7:1 3. 3 - 4 ::3 6. ₹ • B X • 4. 62/61 4 53 2 £ 55 3 49 37 35 59 39 Element (X) 80/ 79 Temp. (F) 26/ 749 56/ 28/ 122 721 175 191 180 58/ / 4 4 104 36/ 32/ 108 184 207 707 507 38/ 190 194 156 18/ 181 741

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# PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

FE2 MONTH 2100-2300 PAGE PATRICK AFB FLIFOCOA BEACH 12867 STATION

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PATRICK AFR FL/COCDA SEACH

12827 STATION

0000-0200 HOURS (L. S. T.) PAGE

MONTH

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Mean No. of Hours with Temperature

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UATA PRUCESSING BRANCH USĀF ETAC AIR WEATHER SERVICE/MĄC

PSYCHROMETRIC SUMMARY

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PSYCHROMETRIC SUMMARY

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DATA PRUCESSING BRANCH USAF LTAC AIR WEATHER SERVICE/MAC

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TO U. S. GOVERNMENT PRINTING OFFICE -1974 762-610 Dry Bulb Wet Bulb Dew Point 93 920 0900-1100 HOURS (L. S. T.) Total X A X MONTH 076 TOTAL \* 93 F 026 N Mean No. of Hours with Temperature PAGE ≥ 80 F TOTAL D.B.W.B. 920 33.0 6.3 5. × 33 ≥ 73 F 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 36.5 ≥ 67 F 2.3 ≤ 32 F \* 0 F WET BULB TEMPERATURE DEPRESSION (F) 950 920 Obs. ŝ . . 70-314-545 69-3 7-245 63-1 7-889 9.518.025.520.214.3 6.6 2.5 PATRICK AFB FL/COCOA SEACH STATION NAME 63752 58046 XX 5.6 4738191 4467354 3719520 3-4

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Ref. Hum. Dry Bulb Element (X)

Wet Bulb

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AIR MEATHER SERVICE/MAC DATA PRIICESSING BRANCH USAI ETAC

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PSYCHROMETRIC SUMMARY

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## PSYCHROMETRIC SUMMARY

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DATA PRUCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC PRUCESSING BRANCH EIAC

PATRICK AFB FL/COCHA BEACH

12867 STATION

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MONTH

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1200-1400 HOURS (L. S. T.)

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## PSYCHROMETRIC SUMMARY

UATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCDA BFACH

1200-1400 HOURS (L. S. T.)

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63 TOTAL TOTAL D.B./W.B. Dry Bulb | Wet Bulb | Dew Point 925 Total 9.25 ≈ 93 F 925 Mean No. of Hours with Temperature \* 80 F 900 48.7 ≥ 73 F \* 31 7 - 8 9 - 10 111 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 73.1 ≥ 67 F ≥ 32 4 0 F Anticopal day 2. Statement WET BULB TEMPERATURE DEPRESSION (F) ÷ 925 925 No. Obs. 0.1 4.6 Rei. Hum. 4020881 594111 04.07.735 Dry Bulb 4879109 66691 72.3 6.735 7.5 3.612.019.720.515.812.4 8 - 6 3 - 4 0.1 22/21 Element (X) Temp. (F) UIAL

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U. S. GOVERNMENT PRINTING OFFICE -1974 762-6

## PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC 12867 PATRICK AFB FL/COCOA BEACH STATION NAME

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PAGE

MAR MONTH 1500-1700 HOURS (L. S. T.)

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One Bulb 3840064 59154 64.2 6.978 922 PSYCHROMETRIC SUMMARY 231 D.B./W.B. Dry Bulb Wet Bulb Dew Point 922 1500-1700 HOURS (L. S. T.) MAR TOTAL 922 922 Meon No. of Hours with Temperature PAGE 922 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) ,...( 0 ,...( No. Obs. 5.3 4.1 3 \$ \$ PATRICK AFB FL/CDCDA BEACH STATION NAME × 3.1 9 - 10

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

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## PSYCHROMETRIC SUMMARY

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCDA AFACH STATION NAME	
12857 STATION	

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☆ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

TOUR OMETRIC SUMMARY

PATRICK AFB FL/COCUA UEÁCH STATION NAME

12867 STATION

MONTH

1800-2000 HOURS (L. S. T.)  $\sim$ PASE

	Dry Bulb Wet Bulb Dew Point	916	9					Ì									Total	93	Err Hiceanson William Comment Inverse and 936
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		916														fure	≥ 93 F	6	Walter State
TOTAL	D.B./W.B.		916						ļ							Mean No. of Hours with Temperature	≥ 80 F	5.9	Sys Microsoft
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Temp.	(F)	18/ 17									+			de la companya de la	"	Element (X)	Rel. Hum.	Dry Bulb	Wer Bulbean
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AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

Maria distributa de la companya de l

PATRICK AFB FL/COCDA BEACH 12867 STATION

07-70

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																			HOURS	HOURS (L. S. T.)
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MSO3

○ SAT∃HA**ZU** 

Dew.Paint.

Total

≥ 93 F

\* 80 F

≥ 73 F

≤ 32 F

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768 00 to 10 to ŝ

77.313.403

Element (X)

Rel. Hum. Dry Bulb Wet Bulb

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54.3 ≥ 67 F

12. 4.62

Spiral South Co

268

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762.0

190.0

699 95.50

Mean No. of Hours with Temperature

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PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRAMCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFE FL/COCHA BEACH

PAGE

0000-0500

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AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USĀF ETAC

PATRICK AFB FL/COCDA BEACH

12867 STATION

STATION NAME

APR MONTH

0300-0500 PAGE

4, 12 Dry Bulb Wet Bulb Dew Point 96 23 19 45 39 673 HOURS (L. S. T.) 90 004 4 7 9 1 W 4 1 2 8 19 SIN 6/3 TOTAL 34 140 155 94 13 45 9 673 TOTAL D.B./W.B. 85 140 155 613 £ 3 29 - 30 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 WET BULB TEMPERATURE DEPRESSION (F) 3 2.5 3.0 2.2 7.1 10 0.1 8.6 5. E. 2.4 1.2 . 5.6 2.5 1.0 4. • \* 329.028.5I - × 4.3 1.6 1.9 1.5 1.5 \$ 3 - 4 1.2 5.1 1.2 7.5 1.3 0 69 25 23 63 52 53 61 59 65 47 43 57 Temp. (F) 141 72/70/88/ 507 58/ 195 184 421 38/ 01AL 787 /99 149 607 521 541 144 194 40/

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673

1993 0.60 56764

2800978

Wet Bulb

Dry Bulb

3200525

90

Total

\* 93 F

× 80 F

15.0 ≥ 73.F

Temperature

Mean No. of Hours with

z 67 F 61.1

± 32 F

= 0 F

673 670

No. Obs.

31.113.693

2x 54539 46323

5x2

Element (X) Rel. Hum.

4.241

68.0

BEVISED FREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

# 4 ..

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## PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF EIAC AIR WEATHER SERVICE/MAC

47-74 PATRICK AFB FL/COCDA BEACH 12867

												-		HOURS (L. S. T.)	. T.
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AIR WEATHER SERVICE/MAC UATA PRUCESSING BRANCH USĀF ETAC

PATRICK AFB FL/COCOA BEACH STATION NAME 12807 STATION

0

Temp. (F)

77

18/

191

140

82/

108

/98

0001-0060 PAGE

APR

9 TOTAL Dry Bulb Wes Bulb Dew Point 40 ٥ 894 117 **≟** HOURS (L. S. T.) Total 10 100 52 152 20 14 12 894 5 × 93 F 0 2 468 101 65 \$ Mean No. of Hours with Temperature D.B./W.B. \* 80 F 156 ¢ S 129 918 768 101 3.4 3.0 2.60 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | \* 31 \* 73 F 2 67 F 54.0 30.7 ± 32 F \* 0 F WET BULB TEMPERATURE DEPRESSION (F) 7 ~ 150 47 14 12 400 969 No. Obs. ಽ 5.420 14.0 4.034 50.413.202 050.1 7.0 Ç 67.1 62.5 3.0 4.5/11.5/22.9/19.8/17.9/15.3 1.2 G• **•** 2.0 4 7. · · · · 59406 55841 61499 56663 4.0 1.1 0 3 ~ 4.7 • 7 - 8 7 1.7 4.3 · + 9 - 9 o•1 2.5 5. 1.0 2.2 2.2 4103150 4052139 5027699 3540193 • 1.2

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194 155 45/ 38/ 36/ 34/

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Element (X)

Ref. Hum.

Dew Point Dry Bulb Wet Buit

FORM 0.26-5 (OLA)

SATETACU

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PSYCHROMETRIC SUMMARY

UATA PRUCESSING BRANCH USĀF ETAC AIR WEĀTHER SERVICE/MĄC

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PATRICK AFB FL/COCHA BEACH

1200-1400 HOURS (L. S. T.) PAGE

A P.R.

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AIR WEATHER SERVICE/MAC UATA PRUCESSING BRANCH USAF ETAC

27-76 PATRICK AFB FL/COCHA BFACH STATION NAME 12867 STATION

1200-1400 HOURS (L. S. T.) N DAGE

₩ ¥ U. S.

GOVERNMENT !

90 Dry Bulb Wet Bulb Dew Point 06 Total 894 TOTAL ≥ 93 F 369 Mean No. of Hours with Temperature 24.3 TOTAL D.B.W.B. 468 ≥ 80 F 77.64 1.7.9 \*31 ≥ 73 F \$9.0g 20.1 z 67 F ≤ 32 F 1 0 F WET BULB TEMPERATURE DEPRESSION (F) No. Obs. 5 4 4 5 7 4 466 52.213.538 77.0 4.880 67.9 5.357 55603 Wet Bulb. 5 2000 11 4141687 68869 3621939 5326569 1.2 × H ... 0 Element (X) Rel. Hum. Dry Bulb Temp. (F) UTAL AFETAC.

0.26.5 (OL A) BEAISED MEAIONS EDITIONS OF THIS FORM ARE OBSOLETE

₩ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

PSYCHROMETRIC SUMMARY

AIR SEATHER SERVICE / HAC PRUCESSING BRANCH ETAC UAIÀ USAF

PATRICK AFB FL/COCOA BEACH

1.266.7 STATION

A P R HOMTH

1500-1700 HOURS (L. S. T.) PAGE

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	Dry Bulb	•		~		7.7	10	30	44	140	148	179	129	107	34	<u>ක</u>		•														750			* 93	
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**PSYCHROMETRIC SUMMARY** 

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AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCOA BEACH STATION NAME

12857 STATION

PAGE

APR MONTH

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U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF LIAC AIR HEATHER SERVICE/NAC

PATRICK AFB FL/COCOA BEACH 12867 STATION

07-70

2100-2300 HOURS (L. S. T.) PAGE

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AIR MEATHER SERVICE/MAC

DATA PRUCESSTNG BRANCH USAF ETAC

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PAGE PATRICK AFF FL/COUNA BEACH 12807 STATION

TOTAL TOTAL ×31 D.B./W.B. Dry Bulb | Wer Bulb | Dew Point 100 249 HOURS (L. S. T.) Total 67 143 120 01 04 ≥ 93 F 140 155 33.4 214 Mean No. of Hours with Temperature × 80 F 33 155 å 64 ≥ 67 F × 73 F 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) 047 No. Obs. 78-1 10-23B • • 30 • 7.0 ط نا د نا .5' 5.4 5.9 5.1 4.8 2.3 02505 50520 3.4.2 4.6 5.6 5.4 2.8 5.4.6.3 11.0 9.4 6.0 3.434.326.316.5 .3 2.2 4.0 4.2 1.1 .3 4.5 1.4 .5 .5 .9 .3 .3 2-3 1-9 9 - 9 4012482 1-2 | 3-4 1.21 0 82/ 51 66/ 63 19 59 74/ 73 69 57 56/ 55 72/ 71 69 /05 Rel. Hum. Element (Y) Temp. (F) 18/ 191 64/ /00 58/ 541 125 707

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Wet Bulb Dew Point

Dry Bulb

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DU. S. GOVERNMENT PRINTING OFFICE -1974 762-610

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/NAC

PATRICK AFR FL/COCHA BEACH

PAGE

MAY MONTH

0300-0500 HOURS (L. S. T.)

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AIR WEATHER SERVICE / HAC DATA PRUCESSING BRANCH USAF ETAL

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**PSYCHROMETRIC SUMMARY** 

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Mean No. of Hours with Temperature

₹ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

# PSYCHROMETRIC SUMMARY

DATA PROCESSING SRANCH USÅF ETAC AIR NEATHER SERVICE/HAC PATRICK AFB FL/COCNA SEACH

27-70

LAKS

PAGE 1 0900-1100

MONTH

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VU. S. GOVERNMENT PRINTING OFFICE -1974 762-610

## **PSYCHROMETRIC SUMMARY**

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCDA BEACH 12867 STATION

44.7 MONTH 1200-1400 HOURS (L. S. T.) PAGE

94 93 94 95 95 95 95 95 95 95 95 95 95 95 95 95	Temp.						WET	BUL	TEMPE	AIURE	DEFRE	B TEMPERATURE DEPRESSION (F)	.,						TOTAL		TOTAL	
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## PSYCHROMETRIC SUMMARY

UATA PRUCESSING BRANCH USAF ETAC ATR WEATHER SERVICE/MAC

PATRICK AFR FL/COLIIA BEACH STATION NAME

1500-1700 HOURS (L. S. T.) PAGE

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## PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/NAC

1800-2000 MAY MONTH PAGE PATRICK AFB FL/COCNA SEACH STATION NAME 12867 STATION

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ASPETATE FORM

Element (X)
Rel. Hum.
Dry Bull.

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Total

≥ 93 F

¥ 80 F

≥ 73 F

267 F

≥ 32

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No. Obs.

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DATA PRUCESING BRANCH

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# U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

## PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFF FL/CUCHA BEACH

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0000-0200 HOURS (L. S. T.)

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TO U. S. GOVERNMENT PRINTING OFFICE -1974 762-610 PSYCHROMETRIC SUMMARY Dry Bulb Wet Bulb Dew Point 06 192 0300-0500 C HOURS (L. S. T.) Total 200 MONTH TOTAL 244 130 627 \* 93 F 26 115 161 86 4.4 620 Mean No. of Hours with Temperature PACE v. TOTAL D.B./W.B. 26 152 190 86 6 94 179 \* 80 F 0.50 ~ 3 ≥ 73 F 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 0.00 ≥ 67 F YEARS ± 32 F \* 0 F 67-73075-70 WET BULB TEMPERATURE DEPRESSION (F) 627 02 No. Obs. 3658415 47943 76.2 2.571 PATRICK AFB FL/COCHA BEACH 3 2.2 1.1 2.2 2.210.0 4.0 7.213.7 2.2 6.738.340.512.4 1.2 3.4 5.6 1.410.6 9.9 2.1 AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH .9 8.3 2.6 3.3.1.9 4834099 × H Š 0 USAF ETAC Element (X) 12867 STATION Rei. Hum.

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TU. S. GOVERNMENT PRINTING OFFICE -1974 762-610-

UATA PRUCESSING BRANCH USAF ETAC AIR REATHER SERVICE/MAC

12807 PATRICK AFB FL/COCHA BEACH STATION NAME

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PAGE 1

PSYCHROMETRIC SUMMARY

1 0600-0800 HOURS (L. S. T.)

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D.B.W.B. Dry Bulb Wet Bulb Dew Point 06 221 889 150 254 543 47 Total 304 143 24 989 251 01 \* 93 F 212 889 35 25 136 2 Mean No. of Hours with Temperature 25.3 20.10 × 80 F 136 234 717 32 688 96.3 ≥ 73 F \* 31 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 90.08 ≥ 67 F ≥ 32 F ≥ 0 F WET BULB TEMPERATURE DEPRESSION (F) 4. 22 δ. Σ. No. Obs. 7.605 77.8 2.851 53.7 3 74403 18169 1.2 6.5 6-1 7 - 8 × 6-110-8 5-5 3.123.859.925.0 2.4 2.6 , 0 2.612.9 0.5 2.0 3 - 4 8.5 7.1 6278357 5383027 1.0 ---1 . 2 × N 0 £ €. 81 77 77 75 6 ¢2 **6.7** Element (X) Rel. Hum. lemp. (F) Dry Bulb OTAL 86/84/82/ 141 707 181 721 199 184 700 191

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PRUCESSING BRANCH ETAC LAIMER SERVICEZMAC

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TO U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

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JUN YEARS MONTH	07-70	BEACH	FL/COCDA STATION NAME	PATRICK AFB	12867 STATION
PSYCHROMETRIC SUMMARY			.H :AC	TESSING BRANCH TER SERVICE INAC	UATA PRUCESS USAF ETAC AIR AEATHER

& U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

PSYCHROMETRIC SUMMARY

DATA PRUCLSSING BRANCH USAF LIAC AIR REATHER SERVICE/MAC PATRICK APP PL/CUCGA SEACH

12867 STATION

07-76

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PAGE 1

1500-1700 HOURS (L. S. T.)

J. C. A. MONTH

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PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF LIAG AIR LATHER SERVICE (MAC

PATRICK AFB FL/CUCDA SEACH

1800-2000 HOURS (L. S. T.) J C 1 PAGE 1

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FL/COCHA BEACH	07-70		ſ	JUN
STATION NAME	YEARS	PAGE		MONTH 21J0-2300
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Element (X)
Rel. Hum.
Dry Bulb
Wet Bulb

Total

\* 93 F

× 80 F 33.3

6.64 ≥ 73 F

Mean No. of Hours with Temperature

No. Obs. oでた

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# PSYCHROMETRIC SUMMARY

AIR SEATHER SERVICE/MAC UATA PRUCESSING BRANCH USAF ETAC

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PATRICK AFR FL/COCOA BEACH 12867 STATION

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Temp. (F)

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36/ 85

82/ 81 80/ 79 78/ 77

27.5

141 161

72/ 71 70/ 69 68/ 67

66/ 65

0000-0500

PAGE

705 MONTH HOURS (L. S. T.)

Dry Bulb Wet Bulb Dew Point 291 25 194 TOTAL 000 30 040 D.B.W.B. 647 Ö \* 3J 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) ~! .2 1.7 10.1 2.0 6.1 7 - 8 3.4 2. 6.5 6.0 2.926.1 2.0 6.515.8 6.5: 6.0 .017.652.922.7 5 - 6 3-4 2.C 2.C 1.4 1.2

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BENIZED MENIONS EDITIONS OF THIS FORM ARE OBSOLETE

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Element (X) Rel. Hum.

Dry Bulb

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× 93 F

× 80 F

≥ 73 F

≥ 67 F

≤ 32 F

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DATA PRUCESSING RRANCH USAF ETAC

AIR NEATHER SERVICE / HAC

PATRICK APB FL/CHCDA BEACH

U3U0-0500 HOURS (L. S. T.) PARE

JUL HONTH

PSYCHROMETRIC SUMMARY

·	Total
	Total 93.
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	Element (X) Rel. Hum.

### PSYCHROMETRIC SUMMARY

AIR ALAIHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCOA BEACH 12857 STATION

0600-0800 HOURS (L. S. T.) PAGE

JUC HONTH

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DATA PRUCESSING BRANCH USAF ETAC

AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCTA BEACH

12867 STATION

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PSYCHROMETRIC SUMMARY

0900-1100 HOURS (L. S. T.) PA SE

D.B./W.B. Dry Bulb Wet Bulb Dew Point 93 6 6 169 228 228 101 29 426 Totol 504 447 186 476 TOTAL \* 93 F 19 89 65 502 9 194 724 Mean No. of Hours with Temperature ..... 6 88.3 ~~ 19 39 194 205 29 476 \* 80 F 97 03.0 95.4 78.6 \* 31 ≈ 73 F 9 - 10 111 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 93.0 93.0 ≥ 67 F ₹ 32 # 0 F WET BULB TEMPERATURE DEPRESSION (F) conse of 26 are 924 976 424 No. Obs. 4.) C Rel. Hum. 5.215000 69098 74.8 7.193 Dry Bulb 6461963 77239 83.6 2.419 Wer Bulb 5515764 71370 77.2 1.841 ÷. 5-3 1-4 3.1 7.5 2.1 2.119.434.528.41 3. 2.7 9.3 3.2 7 - 8 -4.5 9.3 . 9 - 9 20 1.73 <del>ت</del> ... 3.4 <u>5</u> 3 ~ 7.5 0 87 8 8 3 **5** 79 65 63 82/81 78/ 77 76/ 75 70/ 09 68/ 07 Temp. (F) 141 721 188 86/ 708 199 34/ 149

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AIR KEATHER SERVICE/MAC DATA PRUCESSIJG BRANCH USĀF ETAC

PATRICK AFB FL/COCHA DEACH

12867 STATION

STATION NAME

PSYCHROMETRIC SUMMARY

1200-1400

MONTH <u>1</u>2,

D.B./W.B. Dry Bulb Wet Bulb Dew Point 5 306 202 5 484 101 925 HOURS (L. S. T.) Total 140 345 576 × 93 F 20 125 315 **4** 22 16 6<del>7</del>2 Mean No. of Hours with Temperature PAGE B B B B \* 80 F 7.1 315 946 925 7.76 0.50 ≥ 67 F | ≥ 73 F 3.4 | 5.6 | 7.8 | 9.10 | 11.12 | 13.14 | 15.16 | 17.18 | 19.20 | 21.22 | 23.24 | 25.26 | 27.28 | 29.30 | 231 0.66 03.0 ≥ 32 | 4 0 F WET BULB TEMPERATURE DEPRESSION (F) --7 925 No. Obs. 1.3 72.7 8.576 77.0 1.993 34.9 2.91 0 ~ 7.5 3.6 7.1 2.7 7 • 7 2.5 1.6 5.6 7.9 .910.116.4 5.2 02729 71957 7.928.51 5.4 7. " 3 9 0-1 6-1 7-8.310.9 2.2, 5.1 ~ ~ 1.615.42 4952846 15: 1.7 5601261 0 69 23 75 10 16 66 / 46 ċ1 7 Element (X) Rel. Hum. Dry Bulb Wet Bulb Temp. Œ 687 199 101 129 01VI 106 88/ 82/ 76/ 149 198 140 741 781 0.26-5 (OL A) FORW

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PSYCHROMETRIC SUMMARY

AIR SEATHER SERVICE/MAC PRUCESSING BRANCH ETAC UAIA

PATRICK AFB FL/COCDA BEACH

JUL. MONTH

1500-1700 HOURS (L. S. T.) PASE

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INF 94

Total

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Mean No. of Hours with Temperature

93.0 ≥ 67 F

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Element (X) Rel. Hum.

Mean No. of Hours with Temperature

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ING BRANCH SERVICE/MAC		<b>A</b>	PSYCHROMETRIC	METR		SUMMARY	RY
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### PSYCHROMETRIC SUMMARY

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DATA PRUCETSING BRANCH USAR ETAC AIR LEATHER SERVICE/MAC PRUCETSING BRANCH EIAC

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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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Dew Point

## PSYCHROMETRIC SUMMARY

DATA PRUCESSING GRANCH USAF ETAC AIR WEATHLR SERVICE/MAC

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0300-0000 HOURS (L. S. T.) AUG PAGE 07-1,576 PATRICK AFB FL/COCOA BEACH 12807 STATION

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PSYCHROMETRIC SUMMARY

USA ELAC AIR WEATHER SERVICE/MAC HAIM PRUCESSING BRANCH

0600-0800 HOURS (L. S. T.) PAGE

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PATRICK AFB FL/COCDA BEACH 12367 STATION

00011-0060 MONTH PASE

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Element (X)

Rel. Hum.

Dry Bulb

PSYCHROMETRIC SUMMARY

DATA PRUCESSING RRAHCH USAF LIAC AIR ALAIHER SERVICEZHAC

PATRICK AFB FL/COCOA BEACH

PAGE

1200-1400 HOURS (L. S. T.) AUG

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### **PSYCHROMETRIC SUMMARY**

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DATA PRUCESSING SRANCH USAF ETAC AIR HEATHER SERVICE/MAC

PATRICK AFB FL/COLPA

27-70

PSYCHROMETRIC SUMMARY

PAGE 1

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PAGE 1 1800-2000 HOURS (L. S. T.)

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PSYCHROMETRIC SUMMARY

UATA PRUCESSING BRAMCH USAF ETAC AIR WEATHER SERVICE/MAG

COCOA DEACH DITTO VEARS ADVITED NOWTH	PAGE 1 2100-230
PATRICK AFB FL/COCOA	
12867 STATION	

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**PSYCHROMETRIC SUMMARY** 

AIR NEATHER SERVICE/MAC PRUCESSING BRAHCH FIAC UATA USĀF

0000-0200 HOURS (L. S. T.) PACE PATRICK AFR FL/COCAA OEACH 12867 STATION

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Flement (X)	Σχ,	××	1	-	,,	No. Obs.	-			Mega	No. of H	ours wit	Mean No. of Hours with Temperature	• 5		
Rel. Hum.	4035064	49795	5 30	7	8.255	160		± 0 F	= 32 F	≥ 67 F		≥ 73 F	≥ 80 F	≥ 93 F		Total
Dry Bulb	3911566	4926	4	6.6	2.358	429				06	0.00	19.7	0.64	) [		06
Service Company	10 0 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	以 · · · · · · · · · · · · · · · · · · ·	110000		12.5	1.00 2 2 3 52 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	San San San	A. W. W.	20,000			0.30	Description of the second second	18 Sept. 18	1.500 James 8.	

AIR JEATHER SERVICE/MAC UATA PRUCESSING BRANCH USAF LIAC

PATRICK AFB FL/COCDA SEACH

07-71117-76

PSYCHROMETRIC SUMMARY

S.E. P.

										PAGL		0300-0500 HOURS (L. S. T.)	\$. 1.)
Temp.			WET BULB	TEMPERATI	WET BULB TEMPERATURE DEPRESSION (F)	۲ (F)				TOTAL		TOTAL	
(F)	0 1.2 3.4	5-6 7-8 9	. 10	2 13 - 14 15 -	1 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21	_	. 22 23 - 24 25 - 26 27	27 - 28 29 - 30	30 ≥ 31		D.B./W.S. Dry Bulb	Wet Bulb	Wet Bulb Dew Point
34/ 43	o e	\$ 2° 3	1.5	2						136	13		
	3-013-01	3 60	5-1		-				-	185		-	
78/ 77	0.0000	4.5.1.9								156	156	126	31
	5.9 8.9	<b></b>	_							114	Ĺ,	171	171
74/ 73	1.9 1.0									15.1		109	134
72/ 71	m	.2								<u>ب</u>	<u>۸</u>	123	122
70/ 69												32	28
		_ · <del>_ ·</del> _											64
69/99								-	_	-		(7)	2
	• • •		<del></del>										<b>4</b> (*
10 //0				-	-				1	1			
TOIAL	1.419.044.418.211.3		4.5 1.1							979	62 <b>6</b>	626	929
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Element (X)	Zx²	z x	×	**	No. Obs.			Mean No. o	f Hours wi	Mean No. of Hours with Temperature	ture		
Rel. Hum.	4243003	5124			959	± 0 F	≥ 32 F	≥ 67 F	1		* 93 F		Total
Dry Bulb	3863645	49157	7 78.5	5 2.388				0.06	1.68	37.7	i		06
			1			-		*	1	1			

0.26-5 (OL A)

The second second second

FORM P4

90

86.8 .. 48.3

3450972 46456 74.2 2.343 026

	UATA PRUCESS USĀF ETAC AIR WEATHER	ESSING BRANCH GR SERVICE/MAC	NCH /MAC					<b>a.</b>	PSYCHROMETRIC	OMEI		SUMMARY	IAR
	12867	PATKTCK A	AFR FL/COCOA	A BEACH		27-73						5	Sep
	1		STATION NAN	<u>ы</u>				<b>≯</b>	YEARS	<u>a</u>	PAGE 1	0600-( HOURS (L.	0600-0800 HOURS (L. S. T.)
•	Temp.			WET BULB TEMPI	TEMPERATURE	DEPRESSIO							
	E	0 1.2 3.	7 . 8	01.	13.1	16 17 - 18 19 - 20	21 - 22 23	. 24 25 - 26	27 - 28 29 - 30	13.	W.B. Dry Bulb	Ib Wet Bulb Dew	Dew Point
		,	7, 4.6, 3.0	1.0	1 0						01 2	2	
~~t~~		6.	3. 7.3 3.8	1.5	<b>T</b>					N N			7
	ا .	4.00	0 4.8 1.							I	7 7	5 206	211
	74/ 73	*								1	29 29		7
	<u>,</u>  -		7.								1_	7 6	$\perp$
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		-											23
	62/ 61	4 8 7	107.513.9	0 - 1 - 3 - 4							62	2	2 068
3131059	77.0		2	•	<u> </u>					w	0.68		
0 384 MI													
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nr O-i	Element (X)	Ex2				No. Obs.			Mean No. of Hours with		Temperature		
ŞΨ	1 1	5795793	11437	7 80.3	3 6.338	೧೯೮	2 O F	± 32 F	≥ 67 F ×	≥ 73 F ≥	*	93 F	Total
1		70677			•		_					_	

688

688

949

889

163 146 240

164 5 27

400

#### PSYCHROMETRIC SUMMARY

AIR . EATHER SERVICE / MAC UAIA PRUCESSING RRANCH USĀP ETAC

PATRICK AFB FL/COCDA BEACH 12807 STATION

WET BULB TEMPERATURE DEPRESSION (F)

3.4

1.2

0

Temp.

E

86 /46

927 91

63 /06

88/

するのだ

0900-1100 HOURS (L. S. T.)

TOTAL

S. F. 73 MONTH

Dry Bulb Wet Bulb Dew Point 275 187 109 53 ر د د د 173 30 20 12 427 D.B.W.B. 224 289 173 70 30 \* 31 9. 10 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 27. 28 29. 30 ~O 9 4.9 ... 3.3 1.6 6.012.0 7 - 8 6 5.6

1.5 4.0

J.515-120-930-615-5 • •

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7 200 .41 1.9

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3

86/ 85

148

75 741 73

791.

781 77

**30** 

401 69

790

12/ 71

10

66/ 05

UIAL

150

BEVISED MEVIOUS E HTOMS OF THIS FORM ARE OBSOLETE

FOW WAY 0.26-5 (OL A)

Element (X)

Total

\* 93 F

\* 80 F

≥ 73 F

≥ 67 F

≤ 32 F

4 0 F

889

73.2 8.195 83.1 2.984

73842

Dry Bulb 6141362

4827394

No. Obs.

¥\*08...

Mean No. of Hours with Temperature

Rel. Hum.

DATE:

DATA PRUCESSING BRANCH USAF FIAC AIR WEATHER SERVICE/HAC

PSYCHROMETRIC SUMMARY

12807 PATRICK AFB FL/COLDA BEACH STATION NAME

07-70

PAGE 1 1200-1400 HOURS (L. S. T.)

S.E.P.

| . de               |   |     |         |     |       | 44          | WET BULB | EMPER   | AIURE   | B TEMPERATURE DEPRESSION (F           | SON CE       |               |                |         |                                                |       | 7            |                      |          | TOTAL              |       |
|--------------------|---|-----|---------|-----|-------|-------------|----------|---------|---------|---------------------------------------|--------------|---------------|----------------|---------|------------------------------------------------|-------|--------------|----------------------|----------|--------------------|-------|
| E                  | 0 | 1.2 | 3.4     | 5.6 | 7.8   | 9 - 10      | 11 . 12  | 13 - 14 | 15 - 16 | 12 13 - 14 15 - 16 17 - 18 19 - 20 21 | 9 - 20 2     | 1 - 22 23     | - 24 25        | . 26 27 | - 28 29                                        | - 30  | 31 D.B./W.B. | ۵                    | Bulb Wet | Wet Bulb Dew Point | * Poi |
| 55 /96             |   |     |         |     |       |             |          |         |         | 7.                                    |              |               |                |         |                                                |       |              | ~                    | ~        |                    |       |
| _                  |   | -   |         |     |       |             | • 1      |         | . 1     |                                       |              |               |                |         |                                                |       |              | 2                    | 2        | _                  |       |
| _                  |   | -   |         |     |       |             | 4.       | ٤.      | 1.      |                                       |              |               |                |         |                                                |       |              |                      | 20       |                    |       |
| 68 /06             | i |     |         |     | • 4   | 1.1         | • 6      | 3.      | • 1     |                                       |              |               |                | _       |                                                | _     | _            |                      | 30       |                    |       |
| 88/ 37             |   | _   |         |     | 5.7   | 8.4         | • 7      | 1.7     | ۥ       |                                       |              |               |                |         |                                                |       | 1            | 7                    | 163      |                    |       |
| _                  |   |     | 3       | 3.6 | 15.1  | <b>○•</b> 3 | 3.       | • 4     |         |                                       |              |               |                |         |                                                |       | 3,           |                      | 88       |                    |       |
| 84/ 63             |   |     | 0.4     | •   |       | 6.3         | 1.5      | 2.      |         |                                       | _            |               |                |         |                                                |       | 2            | _                    | 208      | 1                  |       |
|                    |   | ,   | , o e   | 3.3 | 3.1   | *           |          |         |         |                                       |              |               |                |         |                                                |       | -            |                      |          | 17                 |       |
| 1                  |   | •   | 1.5     | 2.1 | .7    | • 2         | •        |         |         |                                       |              | _             | _              |         |                                                | -     |              | 42                   | 42 2     | 32                 |       |
| 78/ 77             |   | ~•  | •       | ٠   | •     |             |          |         |         |                                       |              |               |                |         |                                                |       |              | 1.4                  |          | 272                | 154   |
| 76/ 75             |   | 10  | •       | •   |       |             |          |         |         |                                       | _            |               |                |         |                                                | _     |              | ¢.                   | 6        | 161                | 232   |
| 241 73             |   |     | rv<br>• |     |       |             |          |         |         |                                       |              |               |                |         | _                                              |       |              | z,                   |          | 80                 | 181   |
| 72/ 71             |   |     | 7.      |     |       |             |          |         |         |                                       | -            |               |                |         |                                                |       |              | ~                    | 2        | 97                 | 151   |
| 69 /01             |   |     | 7.      |     |       |             |          |         |         |                                       |              |               |                |         |                                                |       |              | -                    |          | 9                  | 06    |
| _                  |   |     |         |     |       |             |          |         |         |                                       |              |               |                |         |                                                |       |              |                      |          | 3                  | 7 4   |
| ر د                |   |     |         |     |       |             |          |         |         |                                       |              |               |                |         |                                                |       |              |                      |          | _                  | 7     |
| 64/ 63             |   |     | į .     |     |       |             |          |         |         |                                       |              |               |                |         |                                                |       |              |                      |          |                    | -1    |
| Ufal               |   | 1.2 | 5.07    | 2.3 | 13.2  | 24.4        | 8.5      | 3.0     | . 7     | 2.                                    |              |               |                |         |                                                |       |              |                      | 769      |                    | 892   |
|                    |   |     |         |     |       |             |          |         |         |                                       |              |               |                |         |                                                |       | αυ<br>       | 25<br>25<br>25<br>25 | :c<br>   | ~<br>~<br>%        |       |
|                    |   | . - |         |     |       |             |          |         |         |                                       | -            | -             | <del> </del>   | -       |                                                | <br>  |              |                      |          | -                  |       |
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| ••                 |   |     |         |     |       |             |          |         |         |                                       |              |               |                |         |                                                |       |              |                      |          |                    |       |
|                    |   |     |         |     |       |             |          |         |         |                                       | -            | -             | -              |         | -                                              | -     | _            | -                    | <u> </u> | -                  |       |
|                    | : |     |         |     |       |             |          |         |         |                                       | +            |               | _              | _       |                                                | -     | _            |                      |          |                    |       |
|                    |   |     |         |     |       |             |          |         |         | <u> </u>                              | <del></del>  | <del></del> . |                |         |                                                |       |              |                      |          |                    |       |
| •                  | - |     |         |     |       |             |          |         |         |                                       | -            | -             | -              | +       | <u> </u> _                                     | +     | -            | -                    | -        | +                  |       |
|                    |   |     | _       |     |       |             |          |         |         |                                       |              | _             |                |         | -                                              |       |              | -                    |          |                    |       |
|                    |   |     |         |     |       |             |          |         |         |                                       |              |               |                |         |                                                |       |              |                      |          |                    |       |
|                    |   |     |         |     |       |             |          |         |         |                                       | -            |               | <del> </del> - |         | <u>                                       </u> |       |              |                      |          | ļ                  |       |
| Element (X)        |   | ZX. |         |     | ××    | -           | l×       | •       | -       | No. Obs.                              | +            | 1             |                | ľ       | Mean No. of Hours with                         | Meurs | with Temp    | Temperature          |          |                    |       |
| Rel. Hum.          |   | 440 | 5230    |     | 62278 | _           |          |         | 7.      | 748                                   | <br> -<br> - | ≥ 0 F         | ± 32           | u       | ≥ 67 F                                         | Ľ     | -            | ŗ                    | ≥ 93 F   | Total              |       |
| E Dry Bulb 5398800 |   | 639 | 8800    |     | 75504 |             | 84.0     | 146.7   | 1       | 11.12                                 | -<br> :      |               |                | -       |                                                |       | ,            | 2.5                  | 06 +•    |                    | 9     |
|                    |   |     |         |     |       |             |          |         |         |                                       |              |               |                |         |                                                |       |              |                      |          |                    | ŀ     |

# PSYCHROMETRIC SUMMARY

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AIR WEATHER SERVICE PHAC UAIA PRUCESSING BRANCH USAF EIAC

PATRICK AFB FL/COCNA BEACH

12RD7 STATION

1500-1700 HOURS (L. S. T.) SEP PAGE

268 Dry Bulb | Wet Bulb | Dew Point 230 176 CX: Total 198 141 12 892 TOTAL \* 93 m 165 2 268 239 250 35 37 4 ام ب 30 0 Mean No. of Hours with Temperature 81.1 D.B./W.B. 165 ¥ 80 F 672 250 892 20 œ 101 6) 85.2 9.68 \* 33 ×73 F 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 89.6 0.06 z 67 F ≤ 32 F 101 WET BULB TEMPERATURE DEPRESSION (F) 2.485 892 35. 268 No. Obs. ~ ۔ 3.039 8.069 Ö • Wer Bulb 5189446 67994 76-2 83.4 7.2 9.1 .811.427.8P1.518.4 2.0 4.00 63938 74432 5.1 7.7 7 - 8 \$ × 9 - 9 04: 1.7: 1.0 3-4 6219126 5188446 3.7 Sel 16. 4641050 82/ 81 30/ 79 78/ 77 72/ 71 8 73 Ş ta /8/3 68 /06 27 /91 E9 740 Element (X) Rel. Hum. Temp. (F) Dry Bulb /99 141 198 347 788 196 927

BESIZED MECHOUS EDITIONS OF THIS FORM ARE OBSUSE

(V 70) \$ 92 0 ( FORW 101

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

12867 STATION

PATRICK AFB FL/COCOA BFACH STATION NAME

PSYCHROMETRIC SUMMARY SEP

1300-2000 HOURS (L. S. T.) PAGE

| Temp.       |             |         |       |             | WET       | 8068 1       | EMPER,      | ATURE   | BULB TEMPERATURE DEPRESSION (F)                                            | HON (F)   |         |         |         |         |          | T(                                 | TOTAL                                   |                       | TOTAL    |            |
|-------------|-------------|---------|-------|-------------|-----------|--------------|-------------|---------|----------------------------------------------------------------------------|-----------|---------|---------|---------|---------|----------|------------------------------------|-----------------------------------------|-----------------------|----------|------------|
| F)          | 0 1.2       | 3.4     | 9 - 9 | 7.8         |           | 11 - 12      | 13 - 14     | 15 - 16 | 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 | 9 - 20 21 | - 22 23 | - 24 25 | - 26 27 | - 28 29 | - 30     | 3.1 D.E                            | -                                       | Dry Bulb Wet Bulb Dew | Wer Buil | b Dew Poir |
|             |             |         |       |             | • 2       | . 1          |             |         |                                                                            |           |         | _       |         |         |          |                                    | 3                                       | 3                     |          |            |
| 30          |             | •       | •     |             | 1.2       | α.           | 7.          |         |                                                                            |           | -       | _       | _       | -       |          |                                    | 53                                      | 53                    |          | _          |
| •           | ~           | 3.5     | S • 1 | ಸ<br>:      |           | . 7          |             |         |                                                                            |           |         |         |         |         |          |                                    | 241                                     | 242                   | '        |            |
| - 1         |             | 7.8     | 11.4  | 7.7         | 3.7       |              |             |         |                                                                            |           |         |         | -       | -       |          |                                    | 283                                     | 283                   | w        |            |
| 62 /08      | 9.          | 7.      | 8.0   | 3.4         | . 7       |              |             |         |                                                                            |           |         |         |         |         |          |                                    | 189                                     | 681                   | 75       | _          |
| į           | €           | 3.      | 2.1   | 1.0         |           |              |             |         |                                                                            |           |         |         |         |         |          |                                    | 63                                      | 63                    | 246      |            |
|             | 1 - 1       | 2.5     | 1.    |             |           |              |             |         |                                                                            | _         |         |         | _       | _       |          | _                                  | 38                                      | 38                    | 142      |            |
| 741 73      |             | ₹.      | 63    | ~~ <b>4</b> |           |              |             |         |                                                                            |           |         |         |         |         |          |                                    | 13                                      | 7.4                   | 223      | 204        |
| 72/ 71      |             | 2.      | •     |             |           |              |             |         |                                                                            | _         | -       | -       | _       | -       |          | _                                  | 4                                       | 4                     | 7        |            |
| _           | <b>-</b>    |         |       |             |           |              |             |         |                                                                            |           |         |         |         | _       |          |                                    | *************************************** |                       | 18       |            |
| _           |             |         |       |             |           |              |             |         |                                                                            |           |         |         |         |         |          |                                    |                                         |                       | 2        | 57         |
| Ć,          |             |         |       |             |           |              |             |         |                                                                            |           |         |         |         |         |          |                                    |                                         |                       | Le.      |            |
|             |             |         |       |             |           |              | -           |         |                                                                            |           |         |         |         |         |          |                                    |                                         |                       |          |            |
| ٥ <u> </u>  |             |         |       | _[          | - 1       | ,            | 1           |         | -                                                                          | -         | 1       | -       | 1       | 1       | 1        | +                                  |                                         |                       |          | -          |
| UTAL        | 9.¢5        |         | 94.2  | 2 · C       | ά.<br>• 1 | 2.3          |             |         |                                                                            |           |         |         |         |         |          |                                    | 887                                     | 833                   | 887      | 88         |
| -           | **** A == 1 |         |       |             |           |              |             |         |                                                                            |           |         |         |         |         |          |                                    |                                         |                       |          |            |
|             |             |         |       |             |           |              |             |         |                                                                            |           |         |         |         |         |          |                                    |                                         |                       |          |            |
|             |             |         |       |             |           |              |             |         |                                                                            |           | -       |         |         |         |          |                                    |                                         |                       |          |            |
|             |             |         |       |             |           | <del> </del> |             |         |                                                                            | -         |         |         | -       | -       |          |                                    |                                         |                       |          |            |
|             |             |         |       |             |           |              |             |         | +                                                                          | +         | _       |         | -       | -       | -        |                                    |                                         |                       |          |            |
|             |             |         |       |             |           |              |             |         |                                                                            |           |         |         |         |         |          |                                    |                                         |                       |          |            |
|             |             |         |       |             |           |              | <u></u>     |         |                                                                            |           |         |         |         |         |          |                                    |                                         |                       |          |            |
|             |             |         |       |             |           |              |             |         |                                                                            |           | -       | -       | -       | -       | -        |                                    |                                         |                       |          | ļ          |
|             |             |         |       |             |           |              |             |         | -                                                                          | -         | -       | -       | -       | -       |          |                                    |                                         |                       |          |            |
|             |             |         |       |             |           |              |             |         |                                                                            | _         |         |         | _       |         |          | -                                  |                                         |                       |          |            |
| Element (X) | Z X 2       |         | ]"    | ××          | -         | I×           | <b> </b> ,* | _       | No. Obs.                                                                   | ╁         | -       | -       | - *     | - Š     | of Hours | Mean No. of Hours with Temperature | - mperot                                |                       |          |            |
| Rel. Hum.   | 512         | 5129914 |       | 67112       | <u> </u>  | 1.7          | 7.058       | 8       | 987                                                                        | _         | # 0 F   | £ 32    |         | ≥ 67 F  | ≥ 73 F   | L                                  | ≥ 80 F                                  | ≥ 93 F                | -        | Total      |
| Dry Bulb    | 386         | 2002    |       | 7215        |           |              | 2.63        | 0       | ተዘጸ                                                                        | že        |         |         |         | 90.0    |          |                                    | 70.9                                    |                       |          | 06         |
| Wet Bulb    | 205         | 5023957 |       | 66721       |           | 73.2         | 2.408       | 20      | 687                                                                        |           |         |         | _       | 89.7    |          | 77.8                               | 1.0                                     |                       |          | იგ         |
| Dew Point   | 694         | 6211694 |       | 64455       |           | 2.1          | 3.008       | 3       | 188                                                                        |           |         |         |         | 87.0    |          | 1.064                              |                                         |                       |          | 06         |

PSYCHROMETRIC SUMMARY

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PATRICK AFB FL/COCOA BFACH

2100-2300 HOURS (L. S. T.) PAGE

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Wet Bulb Dew Point 67 198 178 125 808 40 151 224 190 216 124 23 308 2 TOTAL Dry Bulb 140 257 208 118 3 3 3 3 61 TOTAL D'B.W.B. 140 257 208 118 803 7 × 31 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 WET BULB TEMPERATURE DEPRESSION (F) 2.2 4.5 7 . 8 6.931.734.519.6 ---i 12.710.9 4.7 \$ 2 · 6 2.0 3 - 4 4 2.5 1-2 ٥ 0 76/ 75 10 82/81 80/ 79 78/ 77 101 69 \$ 5 84/83 12/ 11 Temp. UIVE (F) 789 86/ 198 750

DATA PRUCESSING BRANCH USÄF LIAC AIR WEATHER SERVICE/MAC

SENIZED MENIONS EDITIONS OF THIS FORM ARE OBSOLETE

0.26.5 (OL A) FORW DATETAC

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90

Total

× 93 F

× 80 F

≥ 73 F

≤ 32 F

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77.9 6.054 80.2 2.568

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Element (X) Rel. Hum. ×4269297

Dew Point

Wet Bulb Dry Bulb

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No. Obs.

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90.0 ≥ 67 F

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PSYCHROMETRIC SUMMARY

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AIR REATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCDA BEACH

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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |           |       |    |      |     | ř          | WET BU | 1187                                             | LB TEMPERATURE DEPRESSION (F) | ATURI   | DEP      | RESSIC        | N (F)        |                                                  | i       |    |             |          |               |   | TOTAL   |          |              |          |                |
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| 79                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | •         |       | 4) |      | •   | •<br>••••  | 7      | <b>Q</b>                                         |                               |         |          | · <del></del> |              |                                                  |         |    |             |          |               |   | 137     | 131  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    |              |          | 9              |
| 73                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1 /9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 9 4.      | 6     | 3  |      | •   | <b>*</b> ? 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| 71 3-1 4-5 1-1 -2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 6 / 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ٠<br>ا    | m     | 0  |      |     | ٠          | 'n     |                                                  | - 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| 65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7 /2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |           | -     | นา | •    |     |            | _      | $\vdash$                                         |                               |         | _        | _             | -            |                                                  |         |    |             |          |               |   | 57      |          |              |          | 00             |
| 61                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| 63                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| 61                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           | - 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| ( 55                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OLSOLETE

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Total

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PSYCHROMETRIC SUMMARY

OCT MONTH

PATRICK AFB FL/COCOA BEACH

2867 STATION

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0300-0500 HOURS (L. S. T.)

98, 69, සිය 36 Dry Bulb Wet Bulb Dew Point 09 631 U IU 116 38 21 131 4 4 TOTAL 150 10 20 0 4 N N N 26 121 131 37 547 TOTAL D.B./W.B. 33 125 20 131 \$ B \$ 63 × 31 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) 0.1 2.2 200 7.6 3.2 4.4 4.1 4.320.632.019.512.8 7.3 6.5 9. ~ 2 ~ 7 27 5 - 6 2-1 6-2 4-8 4 4.4 1.6 2.2 2.5 3 - 4 1.5 3.7 3.8 :D 7 7 2 N N N 30/ 79 62/ 61 53 65 82/81 64/ 63 Temp. (F) 587 /99 181 24/ 141 707 507 194

GOVERNMENT PRINTING OFFICE -1974 762-610

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Element (X)

Rel. Hum. Dry Bulb

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#### PSYCHROMETRIC SUMMARY

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12857 STATION

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0600-0600 HOURS (L. S. T.)

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Dry Bulb

Element (X) Rel. Hum.

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PSYCHROMETRIC SUMMARY

AIR MEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

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PATRICK AFB FL/COCOA BEACH

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0900-1100 HOURS (L. S. T.) PAGE

OC T MONTH

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Wet Bulb.

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### PSYCHROMETRIC SUMMARY

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PATRICK AFB FL/COCNA BEACH STATION NAME

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1200-1400

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Element (X)

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PSYCHROMETRIC SUMMARY

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PATRICK AFB FL/COCOA SEACH 12867 STATION

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1500-1700 HOURS (L. S. T.) PAGE

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& U. S. GOVERNMENT PRINTING OFFICE -1974 762-610 .93 PSYCHROMETRIC SUMMARY 113 6 96 20 923 6 Dry Bulb Wet Bulb Dew Point 83 57 80 01 \* 1800-2000 Hours (t. s. T.) Total 770 MONTH 106 52 2007 161 175 163 01 676 TOTAL ≥ 93 F 111 50 20% 223 157 209 3 **20 20** 923 23.5 Mean No. of Hours with Temperatur PAGE TOTAL D.B./w.B. 20 117 209 223 157 111 13 ಯ ಮ €76 84.4 355.9 Carl 8 . 8 33.7 <u>.</u> ≥ 73 F 7 . 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 267 F 78.4 ₹ 32 | F 0 F WET BULB TEMPERATURE DEPRESSION (F) Wet Bulb 4604233 65055 70.5 4.542 923 923 923 636 No. Obs. 72.011.100 30 6.7 1.2 ... • 2 PATRICK AFB FL/COCOA DEACH
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12867 STATION

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### PSYCHROMETRIC SUMMARY

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PACE PATRICK AFB FL/COCDA BEACH 12867 STATION

2100-2300 HOURS (L. S. T.)

OCT MONTH

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| 82/<br>180/<br>180/<br>172/<br>172/<br>172/<br>173/<br>173/<br>173/<br>173/<br>173/<br>173/<br>173/<br>173           |      | _      |           | 7.           | ÷,•          |      | • 5          |                                                 |             |              |               |              |               | 6           | 2                     |              |                    |
| /99<br>/99<br>/92<br>/92<br>/92<br>/92<br>/92                                                                        | 81   |        | 2.0       | 3.7          | 0.1 10       | 7. 0 | •            |                                                 |             |              |               |              |               | 30<br>E.    | e<br>e                |              |                    |
| 189<br>199<br>199<br>199<br>199<br>190<br>190<br>190<br>190<br>190<br>19                                             | 19   | 8.     |           | <del>-</del> | 0.           | 9. 1 |              |                                                 |             |              |               | <br>         |               | 103         | 185                   |              |                    |
| 147/12/199/199/199/199/199/199/199/199/199/                                                                          | 77   | 1.5    | 30        | 6.2 7        | 0.6 0.       | 9.   |              |                                                 |             |              |               |              |               | 194         | 194                   | 33           |                    |
| 747/20/20/20/20/20/20/20/20/20/20/20/20/20/                                                                          |      |        |           | 7.           | ~            | 9. 5 |              |                                                 |             |              | -             | _            |               | 154         | 154                   | 110          | 79                 |
| 727/70/70/70/70/70/70/70/70/70/70/70/70/70                                                                           |      |        |           |              | 3            | نې   |              |                                                 |             |              |               |              |               | 97          | 20                    | 158          | 017                |
| 707                                                                                                                  | - -  | j •    |           | 1.1          |              |      |              |                                                 |             |              |               |              |               | 90          | 99                    | 661          | 711                |
| 68/                                                                                                                  | - 69 | •      |           | .0           | 4            | 2    |              |                                                 |             |              |               |              |               | 16          | 91                    | 170          | 110                |
| 199                                                                                                                  |      |        |           |              | 5            | 1.   | 1            |                                                 |             |              | -             | -            |               | 12          | 7.1                   | 3.4          | 124                |
| 149                                                                                                                  |      |        |           | .2           | 7            |      |              |                                                 |             |              |               |              |               | 6           | 6                     | 53           | 16                 |
| 621                                                                                                                  | 63   |        | 2.        |              | -            | • 2  | ]<br>        |                                                 |             |              | -             |              |               | 4           | c                     | 87           |                    |
| \ J                                                                                                                  |      |        | ~         | -            | _            |      | -            |                                                 |             |              |               |              |               | 4           | *                     | 6            | 53                 |
| /09                                                                                                                  | 65   |        |           | 7.           | 7.0          |      |              | _                                               |             |              | _             | _            |               | 7           | *                     | 91           | 39                 |
|                                                                                                                      | 57   |        | •         |              |              |      |              |                                                 |             |              | <del></del> - |              |               |             |                       | ~            |                    |
|                                                                                                                      | 55   | -      | •         |              | H            |      | -            |                                                 |             |              |               |              |               |             |                       | 7            |                    |
|                                                                                                                      | 23   |        |           |              |              |      |              |                                                 |             |              |               |              |               |             |                       | 4            |                    |
| <u>.</u>                                                                                                             |      |        |           | -            | -            |      |              |                                                 |             |              |               | _            |               |             | <br>                  | 6            |                    |
|                                                                                                                      |      |        |           |              |              |      |              |                                                 |             |              |               |              |               |             |                       |              |                    |
| ٠                                                                                                                    | 47   |        | <br> <br> |              |              |      |              | _                                               |             |              |               |              |               |             |                       |              |                    |
|                                                                                                                      | 45   |        |           |              |              |      |              |                                                 |             |              |               |              |               |             |                       |              |                    |
| /44/<br>SMC                                                                                                          | _    |        |           |              |              |      |              |                                                 |             |              |               |              |               |             |                       |              | 1                  |
| =                                                                                                                    | 4    | 2 9.0  | 23.0%     | 7.721        | ·2112.       | 3.8  | 1.04         |                                                 |             |              |               | _            |               |             | 841                   |              | t<br>T             |
| 3 SOOM                                                                                                               |      |        |           |              |              |      |              |                                                 |             |              |               |              |               | 841         |                       | 861          |                    |
| <b>4</b> 03511                                                                                                       |      |        |           |              |              |      |              |                                                 |             |              |               |              |               |             |                       |              |                    |
| 138                                                                                                                  |      |        |           | +-           | -            |      | +            | -                                               |             |              | +             | <del> </del> |               |             |                       | <del> </del> |                    |
| (8                                                                                                                   |      |        |           |              |              |      |              |                                                 |             |              |               |              |               |             |                       |              |                    |
| 70)                                                                                                                  |      |        |           | -            |              |      |              |                                                 |             |              |               |              |               |             |                       |              |                    |
|                                                                                                                      |      |        |           | +            | +            |      |              | +                                               | -           | 1            | -             | -            |               |             | }                     |              |                    |
|                                                                                                                      |      |        |           |              |              |      |              |                                                 |             |              |               |              |               |             |                       |              |                    |
| ) ve                                                                                                                 |      |        |           |              |              |      |              |                                                 |             |              |               |              |               |             |                       |              |                    |
|                                                                                                                      | (x)  | Ž,     |           | XX           | ╁            | ×    |              | No. Obs.                                        | -           |              | Ĭ             | Meen No. of  | of Hours with | Temperature |                       |              |                    |
| ;                                                                                                                    | .e   | 480579 | 2615      | 0            | 62890        | 74.0 | _            | 148                                             | *'          | 0 F = 32     | _             | ≥ 67 F       | ≥ 73 F        | × 80 F      | ×93 F                 | Ţ            | Total              |
|                                                                                                                      |      | 164    | 3233      | 0            | 66149        | 16.3 | 3.752        | 3.952 841                                       | _           |              | ,             | 90.5         | 80.1          | 2 / 1       | 17.                   | A            | Contraction of the |

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|-----------------------------------------|------------|-----------------|--------------|-----------|-------------------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|---------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------------|-----------------------|----------|------------------------------------|----------------|-----------------------------------------|--------------------------------------|
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| ,<br>• ,                                | 6/7        | 0.0             | •            | 3         | •                                   | 3.       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | T    | _                                           | -                | <u> </u> -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <u> </u>  |              |                       | -        | 04                                 | 04             | 15                                      | er                                   |
|                                         | 24/ 73     | 1.9 2.          | -            | 3         | 6.                                  | 179      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | ¢1                                 | 64             | 35                                      | 31                                   |
|                                         | 217        | 2.6 3.          | -            | 73        | 1 6 9 1                             | L        | m                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | -    |                                             | _                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       | <u> </u> | 82                                 | 85             | ಭ<br><b>ಕ</b>                           | 41                                   |
| · >                                     | 9 /0       | 2.0             | •            | 0         | 5.                                  |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 79                                 | 80             | 55                                      | 39                                   |
|                                         | 68/ 67     | 3               |              | • 2       | 1.0                                 | . 2.     | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |      |                                             | <u>_</u>         | _                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | _         |              |                       | -        | 96                                 | 26             | 99                                      | 54                                   |
|                                         | 19         | 1.1 3.          | 6 2.1        | 1.6       | ٠,                                  |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 55                                 | 55             | 79                                      | 55                                   |
| Þ                                       | 15         | .5 3.           | <del> </del> | 1.1       | 2.                                  | -        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | _    |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              | _                     |          | 36                                 | 36             | 29                                      | 11                                   |
|                                         | 2/6        | .2.2.           | •            | 2.3       |                                     |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 40                                 | 40             | 38                                      | 34                                   |
| •                                       | 66 / 28    | .6 3            | 8-1 0        |           | 2.0                                 |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | -    |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 3                                  | ထ<br>က         | 7.5                                     | 43                                   |
| : <b>&gt;</b>                           | 8/         | . 3 2.          | 1 2.3        | m         |                                     |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 31                                 | 31             | 46                                      | 58                                   |
| ,                                       | _          | 1               | -            | 3.        | 9.                                  |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  | L                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           |              |                       |          | 54                                 | 52             | 37                                      | 16                                   |
| •                                       | 547        |                 |              | 80        | ~                                   |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 1.1                                | 17             | 56                                      | 7 + 1                                |
| 31310                                   | 52/ 5      | •               | •            | £.        | 6.                                  |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | -    |                                             | _                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       | _        | O.T                                | 10             | ō Ť                                     | 56                                   |
| OPR                                     | 20/        |                 | 1.0          | ^.        | *2                                  |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 13                                 | 13             | 13                                      |                                      |
| 387                                     | 48/        |                 | 3.           | 7.        | -                                   |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <br> | -                                           | _                | _                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | _         |              |                       |          | đ                                  | 4              | 13                                      |                                      |
| WBC                                     | 194        | -               |              | N         | <del></del>                         |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 3                                  | 3              | 10                                      | 12                                   |
| W 519                                   | <u></u>    |                 | _            | -         | _                                   | -        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      | _                                           | _                | _                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           |              |                       |          |                                    |                | 6                                       | 1                                    |
|                                         |            |                 |              |           |                                     |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          |                                    |                | 2                                       | သ                                    |
| \$NO                                    | 40/ 3      |                 |              |           |                                     |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | _    |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 1                                  |                | =                                       | <b>~</b> 1                           |
| i Disk                                  | 38/        |                 |              | .5        | _                                   |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      | -                                           | -                | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           |              |                       |          | 9                                  | 0              |                                         | 2                                    |
| sno                                     | 36/ 3      | _               |              |           |                                     |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          |                                    |                | r                                       | 0 -                                  |
| •                                       | 32/ 3      |                 |              |           |                                     |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      | -                                           | -                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          |                                    |                | 3                                       | 7                                    |
| H 639                                   | <u> </u>   |                 |              |           |                                     |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          |                                    |                |                                         | 7 -                                  |
|                                         | 20/ 1      |                 |              |           |                                     |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | _    | _                                           |                  | _                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           |              |                       | -        |                                    |                |                                         | -                                    |
| , F                                     | <u> </u>   | 12.533.         | . 823.1      | 15.41     | 1.8 2                               | .3 1.    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          | 618                                | 729            | 819                                     | 2<br>2<br>3<br>3<br>3<br>3<br>3<br>3 |
| / 70)                                   |            |                 |              |           | -                                   |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  | _                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |           |              |                       |          |                                    |                |                                         |                                      |
|                                         |            | -               |              |           | 1                                   | +        | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1    |                                             | $\frac{1}{1}$    | +                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1         |              | 1                     | +        | 1                                  |                |                                         |                                      |
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| W                                       |            | )               |              |           |                                     | -        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |                                             |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |              |                       |          |                                    |                |                                         |                                      |
| INF                                     | Flores (X) | 24.7            |              | H         | ┨.                                  | ı        | ;<br> -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1    | Ne. Obs.                                    | 1                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           | 2 5 8 8 X    | ة.<br>مر <del>ب</del> | i vija   | Meen No. of Hours with Temperature | ١              |                                         |                                      |
| )<br>)                                  | Rel. Hom.  |                 | 55723        |           | \$1259                              | 82       | 166.716.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |      | 013                                         | "                | 9 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ± 32 F    | ≥ 67 F       | 1 1                   | ≥ 73 F   | # 80 F                             | ≥ 93 F         | _                                       | Total                                |
| \T3                                     | Dry Bulb   | 12              | 2703444      |           | 26114                               | 00       | 1969/ 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |      | 770                                         | -                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           | 50.4         | <b>5</b>              | 0.0      |                                    |                |                                         | 90                                   |
| V.                                      | ١.,        | 57              | 2419833      |           | 38639                               | 70       | 06 Pig 6-56 Pig 10-10 CP6-7 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-10 Pig 10-1 | 3    | 910                                         |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | •         | 35           | Ω.                    | 200      | 100                                | -              | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 06                                   |
|                                         |            | CONTROL CONTROL |              | GOA AMONG | Alexander of the base of the second |          | 8 '8 Amad 61'                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2000 | A 10 18 18 18 18 18 18 18 18 18 18 18 18 18 | MARCH AND STATES | AND STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P | SERVING . | 4 - N. C. E. | (10 Kg) (10 A         | 後ではよう    | Track Son                          | ALEXANDER & C. | · · · · · · · · · · · · · · · · · · ·   | Table Sand                           |

PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USĀF ETAC AIR WEĀTHER SERVICE/MĄC

CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF STREET, THE PROPERTY OF STREET, STREET, STREET, STREET, STREET,

PATRICK AFB FL/COCOA BEACH

0300-0200 PAGE 1

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### PSYCHROMETRIC SUMMARY

AIR MEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

PATRICK AFB FL/COCOA BEACH 12867

STATION NAME

STATION

PASE

NUV MONTH

0600-0800 HOURS (L. S. T.)

20 461 Dry Bulb Wet Bulb Dew Point 59 68 16 5 50 34 20 Total 77 200 57 23 8 3 m m m 70 TOTAL 1 × 93 F 22 42 96 400 52 46 46 35 161 60 23 24 2.5 Mean No. of Hours with Temperature TOTAL D.B.W.B. ¥ 80 F 0.4 794 000 881 96 44 40 23 40 17 ner Bulb 2017 191 1922 | 01.09 | 0.2(9) | 194 | 197 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 5.6 5.0 ≈ 73 F \* 31 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 ₹67 ₽ 40.0 2.1.5 = 32 F 4 0 F WET BULB TEMPERATURE DEPRESSION (F) 761 6 No. Obs. 81.043.568 151.0 6.60 0/6-0 0-10 ~; • --4 + ఆ 4.7 2x 54331 52076 48935 1.3 **7 • 1** 1.4 33 5 11.528.621.721.511.2 3 2.0 1.0 8 • 1 100 30 0.1 7 · 4 7.0 1.5 4.1 3 2.0 2.1 5 - 6 2.0 3.1 2.4 J. 63 7.04 E 0. <u>ມ</u> ສ 7.2 45 ·\$\* 5 3 - 4 3455520 5358177 2.5 2.3 4.0 1.8 1.0 1.8 1.0 7.2 1.1 2.3 2.5 2.5 1.9 2.5 1-2 7. • 0 65 63 59 67 4 39 37 33 67 45 19 80/ 79 Element (X) 58/ 57 82/ 81 Rel. Hum. Dry Bulb Ē 661 194 155 124 38/ 14/ 109 56/ 24/ 407 198 189 140 184 108 191 121 62/ 52/ 201 321 28/ 70/ 34/ 197

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### PSYCHROMETRIC SUMMARY

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCOA BEACH

0000-1100 PAGE

MONTH

| Temp.        |           |                                         |       |          | WET B        | BULB T                                  | LB TEMPERATURE DEPRESSION (F)                   | TURE D      | EPRES     | SION (F | ٦       |            |            |            | - 1        | 7      |                |             | TOTAL        |                                                 |
|--------------|-----------|-----------------------------------------|-------|----------|--------------|-----------------------------------------|-------------------------------------------------|-------------|-----------|---------|---------|------------|------------|------------|------------|--------|----------------|-------------|--------------|-------------------------------------------------|
|              | 0 1.2 3.  | .4 5.                                   | 6 7   | .8 9     | . 10         | 11 - 12                                 | - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 | 1 91 - 5    | 7 - 18 1  | 9 - 20  | 21 - 22 | 23 - 24 25 | 25 - 26 27 | 27 - 28 29 | 9 - 30     | *31    |                |             | Wet Bulb Dew | Dew Point                                       |
| l            |           |                                         |       | 6.3      |              |                                         |                                                 |             |           |         |         |            |            |            | <u>-</u>   |        | 'n             | M           |              |                                                 |
| 927 81       |           | 30                                      | 7 + 5 |          | •            | -                                       |                                                 |             | -         | 1       |         |            |            |            |            |        | 0,4            | 40          | -            |                                                 |
|              | -         | ~                                       | 0.    | 8        | •            | :0                                      |                                                 |             |           |         |         |            |            |            |            |        | 99             | 99          |              |                                                 |
| 78 / 77      | 1.0 1     | .5 1                                    | 7.    | 23       | •            | <b>3</b>                                |                                                 | 1           | 1         |         |         |            |            | 1          |            | 1      | 75             | 75          | 6            |                                                 |
|              | ,-4       |                                         |       | 3.       |              | ۲.                                      |                                                 | ·           |           |         |         |            |            |            |            |        | [ <del> </del> | 111         | 4%           | 15                                              |
|              | 4         |                                         |       | .7       | •            |                                         | 2.                                              |             |           | -       |         |            |            |            |            |        | 101            | 101         | 76           | 33                                              |
| 72/ 71       | 1.7 2     | .2 2                                    | .5 2  | •        |              | 20                                      | El                                              |             |           | _       |         |            |            |            |            |        | 100            | 100         | ဝဗ္ဗ         | Q.                                              |
|              | 1.12      |                                         |       | 22)      | •            | 2.                                      |                                                 |             |           |         |         |            |            |            | 7          |        | 88             | 88          | 66           | 54                                              |
| 19 /89       | 1 2       |                                         |       |          | 0.           | .2                                      |                                                 |             |           |         |         | •          |            |            |            |        | 75             | 72          | 116          | ED<br>ED                                        |
| . 1          | *         | : 100                                   | 6.6   | 0        |              | .3                                      | • 2                                             | ~           |           |         |         |            |            |            |            |        | 8+             | 87          | 93           | 86                                              |
| Ł.           | 9.        |                                         | .3    | •        | •            | 9.                                      |                                                 |             |           |         |         |            |            |            |            |        | 55             | 52          | 75           | 74                                              |
| 52/ 61       |           | رن                                      | 0     |          |              | N                                       |                                                 |             |           | _       |         |            |            | •          |            |        | 29             | 59          | 99           | 7.6                                             |
| 795          | E.        |                                         | 9     | 4        | 1.           | 21,9                                    |                                                 |             |           |         |         |            |            |            |            |        | 56             | 52          | 51           | 69                                              |
|              |           | 7                                       | 7     | ٥.       | m            |                                         |                                                 |             |           |         |         |            |            |            |            |        | 21             | 21          | 38           | 29                                              |
| 56/ 55       | 4.        |                                         | 20    | 2.       | -            |                                         |                                                 | -           |           | -       |         |            |            |            |            |        | 61             | 67          | 34           | 35                                              |
|              | •         | 7                                       | 7     | 4.       | . 7          |                                         |                                                 |             |           |         |         |            |            |            |            |        | 12             | 12          | 31           | 44                                              |
| ic.          |           | _                                       | 9     | -        | •            |                                         | -                                               | -           | -         |         |         |            |            |            | -          |        | 9              | 9           | 23           | 36                                              |
| 65 /05       |           |                                         |       | 10       |              |                                         |                                                 |             |           |         |         |            |            |            |            | -      | 9              | ٥           | 27           | 16                                              |
| 74 /85       |           | _                                       | • 1   |          | _            |                                         |                                                 |             |           |         |         |            | -          |            |            |        | _              | ~           | 7            | 47 m                                            |
| 46/ 45       |           | • 1                                     |       | _        |              |                                         |                                                 |             |           |         |         |            |            |            | 1          |        |                | ~           | 01           | 21                                              |
| 4            |           | 7.                                      | 6.    |          |              |                                         |                                                 |             |           |         |         |            | -          |            |            |        | 4              | 4           | 7            | स्त्र है<br>  - - - - - - - - - - - - - - - - - |
| 42/ 41       |           | -                                       | 7.    |          |              |                                         |                                                 |             |           |         |         |            |            | 1          | 1          | -      | 2              | 7           | 2            | 25                                              |
| 33           |           | • 1                                     |       |          |              | :                                       |                                                 |             | <b></b> - | -       |         |            |            |            |            |        | <del></del> -  | ~           | N            | Ω :<br><b>H</b>                                 |
| (6)          |           |                                         |       | _        |              |                                         |                                                 |             |           |         |         |            |            |            |            | -      |                |             | 4            | 5                                               |
| 8/           |           |                                         | _     |          |              |                                         |                                                 |             |           |         |         |            |            |            |            |        |                |             | <del>,</del> | ភា                                              |
| (1)          |           | -                                       | -     | $\dashv$ | 1            |                                         |                                                 | 1           | 1         |         |         |            |            | 1          | 1          |        |                |             |              | 7                                               |
|              |           |                                         |       |          |              | *************************************** | *                                               | <del></del> | ····      |         |         |            |            |            |            |        | <del></del>    |             |              | r ~                                             |
| 42           |           | -                                       | -     | -        | $\vdash$     |                                         | -                                               |             | -         |         |         |            |            | -          | -          |        |                |             | <br> <br>    | -                                               |
| 7            | 2.410.418 | . 125                                   | .521  | .516     | 2            | 4.9                                     | :0                                              | 2.          |           | 7       |         |            |            |            | 1          |        |                | 390         |              | 368                                             |
|              |           | *************************************** |       |          |              |                                         |                                                 |             |           |         |         |            |            |            |            |        | 890            |             | 890          |                                                 |
|              |           |                                         |       |          | <del> </del> |                                         |                                                 |             |           |         |         |            |            |            |            |        |                | Mac ; — 111 |              |                                                 |
| Element (X)  | Zx²       | -                                       | ×××   |          |              | l×                                      | ٨,                                              | -           | No. Obs.  |         |         |            |            | Mean No.   | . of Hours | į      | Temperature    | ٠           |              |                                                 |
| Rel. Hum.    | 7274      | 15                                      | 9     | 1378     |              | 1.7                                     | 3.26                                            | 2           | ς<br>S    | ြ       | ± 0 F   | ۷۱         | 32 F       | z 67 F     | _          | ≥ 73 F | × 80 F         | × 93 F      | ,            | Total                                           |
| Dry Bulb     | 452       | 65                                      | 9     | 62537    |              | 70.3                                    | 7.376                                           | 9           | 980       | O       |         |            |            | 60.0       |            | 40.0   | 6.7            |             |              | 06                                              |
| Wet Bulb     | 37306     | 51                                      | a)    | 7185     |              | 4.3                                     | 7.92                                            | 5           | 890       | 0       |         |            |            | 41.9       | _          | 2.0    |                |             | _            | 6                                               |
| - Gray Point | 13061     | 7 7                                     | "     | 074      |              | 4                                       | 200                                             | *           | 20,00     | ,       |         |            | 4          | 1,1        | _          | 7      |                |             | _            | Ç                                               |

FORM 0-26-5 (OLA) 

DATETAC

SENIZED MENIONS EDITIONS OF THIS FORM ARE OBSOLETE

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12857 STATION

☆ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

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3795967 56777 64.043.508 387 ±0F ±32F ±67F ±73F ±60F = 23.F

Frement (X)

Rel. Hum.

107/80416......

Element (X)

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5

Mean No. of Hours with Temperature

### PSYCHROMETRIC SUMMARY

AIR WEATHER SERVICE/MAC UATA PRUCESSING BRANCH USAF ETAC

FL/COCOA BEACH PATRICK AFB

12807

Temp. (F)

MONTH

MUV

1200-1400 HOURS (L. S. T.) PAGE

Dry Bulb Wet Bulb Dew Point 32 47 24. TOTAL 19 32 32 32 32 F1120 140 TOTAL D.B./W.B. 25.2 146 121 \* 31 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 WET BULB TEMPERATURE DEPRESSION (F) <u>₽: C</u> 1.0 2.0 7 - 7 2.4 1.4 3.0 2.1 200 ः 1 1.0 3.0 .9 1.0 1.7 2.0 2.0 8 3.0 1.1 2.0 83 ~ 1.4 2.7 0 9 - 9 7.1 0 3.4 23 20 1-2

0.26.5 (OL A)

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PSYCHROMETRIC SUMMARY

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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PATRICK AFB FL/COCOA BEACH 12867 STATION

1500-1700 PAGE

NEJV MONTH

| Temp.             |            |       |         |               | *      | WET BUL    | B TEMP   | ERATUI                                       | RE DEPI  | BULB TEMPERATURE DEPRESSION (F) | Œ                                      |               |             |           |              |                                                                                                                                                                                                                                               | TOTAL          |          | TOTAL        |            |
|-------------------|------------|-------|---------|---------------|--------|------------|----------|----------------------------------------------|----------|---------------------------------|----------------------------------------|---------------|-------------|-----------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------|--------------|------------|
| (E)               | 0   1.2    | 3.    | 4 5-    | 6 7.1         | 8 9-1  | 10 11.     | 12 13    | 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - | 6 17 - 1 | 8 19 - 2                        | 0 21 - 2                               | 22 23 -       | - 24 25 -   | 26 27 - 3 | - 28 29 - 30 | 10 = 31                                                                                                                                                                                                                                       | D.B./W.B.      | Dry Bulb | Wet Bulb Dew | Dew Point  |
| 3 /9              | <br>       | _     | _       | •             | 1      | <u> </u>   |          | **                                           | 8        |                                 |                                        | _             | _           |           |              |                                                                                                                                                                                                                                               | 6              |          |              |            |
| ,                 |            |       |         | •             | 3      | 7.         | 47.0     |                                              | _        |                                 | _                                      | -             | -           | _         | _            | _                                                                                                                                                                                                                                             | 1.5            |          |              |            |
| 2/                |            |       | •       | 7 2.          | 7 1.   |            |          | • 4•                                         | ~        |                                 |                                        |               |             |           |              |                                                                                                                                                                                                                                               | <br>           |          |              |            |
| 80/ 79            | •          | 6 1.  | .0 2.   | 4 2.          | 7 1.   | _          |          | 110                                          | •        | -                               |                                        |               |             |           | _            |                                                                                                                                                                                                                                               | 22             | _        |              |            |
| 7                 | 1.         | 0 1.  | 6 1.    | Ó 3.          | 5 2.   | • +5       | 7        | •                                            | 2        |                                 |                                        |               |             |           |              |                                                                                                                                                                                                                                               | 100            |          |              | Φ.         |
| 76/ 75            | -          | , Q   |         | 3.            |        |            | n        |                                              | ~~       |                                 |                                        |               |             |           |              |                                                                                                                                                                                                                                               | 140            | _        |              | 18         |
| 7                 | -          | 2     | 3       | <del> </del>  | 6.3    | R          | .7.      | 2                                            | 7.7      |                                 |                                        |               |             |           | _            | Ĺ                                                                                                                                                                                                                                             | 125            | _        | 12           | 35         |
|                   |            | · ·   | · •     |               | _      | <u></u>    |          | 7                                            | <u></u>  |                                 |                                        |               |             |           |              |                                                                                                                                                                                                                                               | 91             |          |              |            |
| 7 /0              |            | 2 1.  |         | 0             | 0      | 33         | -4       | 7                                            | <u> </u> | 3                               |                                        | _             |             |           |              |                                                                                                                                                                                                                                               | 82             | 82       | _            |            |
|                   |            | 4     |         | 0             |        | 12         | ٠        | -4                                           | 2        |                                 |                                        |               |             |           |              |                                                                                                                                                                                                                                               | 67             | _        |              |            |
| 9/9               |            | 2     | 77      | 7 1.          | 1      | 2          |          | 1                                            |          |                                 |                                        |               |             |           |              | Ĺ                                                                                                                                                                                                                                             | 04             | _        |              |            |
|                   |            |       | -       |               |        | - <b>ɔ</b> | -        | ٠                                            | 4        |                                 |                                        |               |             |           |              |                                                                                                                                                                                                                                               | 5.6            |          |              |            |
| 2/0               | -          | -     | •       | 3             | 3      | ?          | 7.       | •                                            |          | -                               | _                                      | _             | _           |           | _            |                                                                                                                                                                                                                                               | 15             |          |              |            |
|                   |            | ~     |         |               | 77     |            | \$       | m                                            |          |                                 |                                        |               |             |           |              |                                                                                                                                                                                                                                               |                |          |              |            |
|                   | •          |       | •       | 1             | 2      |            | .2       |                                              | _        |                                 | _                                      | _             | -           |           |              |                                                                                                                                                                                                                                               | 12             |          |              |            |
| 567.55            | )<br>      |       |         |               | 74     | m          | ~        |                                              |          |                                 |                                        |               |             |           |              |                                                                                                                                                                                                                                               | _              |          |              |            |
| ~                 | _          | _     | -       | •             |        | _          | _        | _                                            |          | _                               |                                        |               | _           |           |              | _                                                                                                                                                                                                                                             |                |          |              |            |
| 52/ 51            |            | ~     |         |               | _      | m          |          |                                              |          |                                 | _                                      |               |             |           |              |                                                                                                                                                                                                                                               | 2              | 5        |              |            |
| 4                 | •          |       |         |               |        |            |          |                                              |          |                                 |                                        |               |             |           |              | L                                                                                                                                                                                                                                             |                |          | 27           |            |
| -\$               |            |       |         |               |        |            | _        |                                              | _        |                                 | _                                      |               | _           | _         | _            |                                                                                                                                                                                                                                               |                |          | _            |            |
| 3                 |            |       | •       | 2             |        |            |          |                                              |          |                                 |                                        |               |             |           |              |                                                                                                                                                                                                                                               | ~              | ~        | 0            | 2          |
| 64 / 43           |            |       | •       |               | _      | _          |          | _                                            |          |                                 |                                        | _             |             |           | _            |                                                                                                                                                                                                                                               |                |          |              | 2          |
| *                 |            |       |         |               |        |            | _        |                                              |          |                                 |                                        |               | •           |           |              |                                                                                                                                                                                                                                               |                |          | m            | Ş          |
| 3                 |            |       |         |               |        |            | _        |                                              |          | _                               |                                        | _             |             | _         | - <br>-      |                                                                                                                                                                                                                                               |                |          | 6            | 2          |
|                   |            |       |         |               |        |            |          |                                              |          |                                 |                                        |               |             | -         |              |                                                                                                                                                                                                                                               |                |          |              | 7          |
| 36/35             |            | -     |         | -             | _      | -          | -        | _                                            | _        | -                               |                                        | _             | -           | -         | -            | -                                                                                                                                                                                                                                             |                |          |              |            |
| S                 | al because |       |         |               |        |            |          |                                              |          | _                               |                                        |               |             |           |              |                                                                                                                                                                                                                                               |                |          |              | 12         |
| 21.3              |            | _     | -       | -             | -      | 1          | -        | -                                            | 1        | 4                               | 1                                      | $\frac{1}{2}$ | -           | _         |              | $\downarrow$                                                                                                                                                                                                                                  |                |          |              | ^          |
| /0                |            |       |         |               |        |            |          |                                              |          | _                               |                                        |               |             |           |              |                                                                                                                                                                                                                                               |                |          |              | <i>*</i> ! |
| 8/2               |            | _     | 1       | _             |        | i          | 4        | $\perp$                                      | 4        | -                               | -                                      | -             |             | 4         | $\downarrow$ | _                                                                                                                                                                                                                                             | _              | ĺ        |              | - 10       |
| roral             | 1.5 6.     | 410   | •2119.  | 122.          | 922.   | 013        | • 7 4•   | 3 2                                          | •        | <b>~</b>                        |                                        |               |             |           |              |                                                                                                                                                                                                                                               |                | 169      | 0            | 168        |
|                   |            |       | -       | $\frac{1}{1}$ | +      | +          | +        | $\frac{1}{1}$                                | -        | -                               | -                                      |               | -           | -         | $\downarrow$ | -                                                                                                                                                                                                                                             | 271            |          | T & S        |            |
| .,                |            |       |         |               |        |            | <u> </u> |                                              |          |                                 | -                                      |               | <del></del> |           |              | <del></del>                                                                                                                                                                                                                                   | <u>.</u> .     |          |              |            |
| Element (X)       | 2 × 2      |       | -       | ×××           |        | l×         | -        |                                              | ž        | j.                              | L                                      |               |             | ¥         | No. of       | Mean No. of Hours with                                                                                                                                                                                                                        | th Temperature | store    |              |            |
| Ref. Hum. 4080428 | 40         | 8042  | <br>  = | 53            | 53872  | 99         | 114      | 66 114 631                                   | 1        | 168                             | \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | F 0           | ± 32 F      | 1         | ≥ 67 F       | ≥ 73 F                                                                                                                                                                                                                                        | ≥ 80 F         | * 93     | u.           | Total      |
| Dr. Blh           | 7.7        | 16433 | -       |               | 11.153 | 13         | 3        | 100                                          |          | 1                               |                                        |               |             |           | 3            | 2. C. # 7.7 2 2 E. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. C. E. E. C. E. E. C. E. E. C. E. E. C. E. E. C. E. E. C. E. E. C. E. E. C. E. E. E. E. E. E. E. E. E. E. E. E. E. | ~              | 2        | _            | Sa         |
|                   |            |       |         | C             |        | •          | 0        | 200                                          |          | ~<br>0                          |                                        | _             |             | _         | / • /        |                                                                                                                                                                                                                                               |                | <u> </u> |              | `          |

PSYCHROMETRIC SUMMARY

AIR WEATHER SERVICE/MAC UATA PRUCESSING BRANCH USĀF EĪAC

PATRICK AFB FL/COCHA BEACH STATION NAME

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PAGE

1800-2000 HOURS (L. S. T.)

WONTH MONTH

| Г                            | =                                  |          | L           |          | Ţ             |           |     | <u>.</u> |          | _     |            |     | -           | -        | - Kil      | _     |      | 70  | -    | T             | •    | Т             | 4 /6.       | Т         |                | 7   |              | Ţ                | _              | ا ر    |        | _  | **          | Ť       |     | Ť        | Ť                       | 388<br>378 |                                           |
|------------------------------|------------------------------------|----------|-------------|----------|---------------|-----------|-----|----------|----------|-------|------------|-----|-------------|----------|------------|-------|------|-----|------|---------------|------|---------------|-------------|-----------|----------------|-----|--------------|------------------|----------------|--------|--------|----|-------------|---------|-----|----------|-------------------------|------------|-------------------------------------------|
|                              | Jew Point                          |          |             | 7 7      |               | ,<br>13 L | 20  | 2        | 59       | 109   | 92         | ၁၄  | 53          | S<br>S   | 41         | 40    | 47   | 56  | 27   | 10            | )    | `             | 2 -         |           | <b>O</b> 4     |     | ህ 1          |                  | <b>4</b> '     |        | ,      | _  | 883         |         |     |          |                         | , Total    |                                           |
| TOTAL                        | Wer Buib Dew                       |          | r           | 3 6      | 7             | ) i       | 02  | 7        | 131      | 20.00 | 88         | 49  | 5¢          | 10       | 2          | 22    | 91   | 77  | ယ    | F             | 7    | F             | ก           | -         | <del>-</del> - | •   | <del>-</del> |                  |                | -      |        |    |             | 883     |     |          |                         | 100        |                                           |
| ٦                            | Bulb We                            |          | 22          | 5 6      | *             | - (       | 123 | *        | 81       | 26    | 51         | 40  | 22          | 7 CE     | 19         | _     | æ    | ก   |      | -             |      | -             | <u>n</u>    | 1         |                | -   |              | -                |                | -      |        | _  | 689         | -       |     | -        |                         | 93,F.      | 7.000                                     |
| L                            | à                                  |          | _           |          | _             |           | _   |          |          |       |            |     |             |          |            |       |      | _   |      | -             |      |               |             | 1         |                |     |              |                  |                | _      |        |    |             | m       |     | _        | -                       |            | T. C. C. C. C. C. C. C. C. C. C. C. C. C. |
| TOTAL                        | D.B./W.B.                          |          |             | 5 0      |               | 3         | 123 | マブ       | 81       | 56    | <b>6</b> ] | 35  | 22          | 3.7      | 7          | _     | œ    | 5   |      |               |      | ľ             | rs.         |           |                |     |              |                  |                |        |        |    |             | 88      |     |          | lempetature             | 2 C        |                                           |
|                              | *31                                |          |             |          | 1             |           |     |          |          |       |            |     |             |          |            |       |      |     |      |               |      |               |             |           |                |     |              |                  |                |        |        |    |             |         |     |          | urs with                | ≥.73.F.    |                                           |
|                              | 29 - 30                            |          | 1           |          | 1             |           |     |          |          |       |            |     |             |          |            |       |      |     |      |               |      | 1             |             | 1         |                |     |              |                  |                |        |        |    |             |         |     |          | 5                       | -4         |                                           |
|                              | 78                                 | -        | +           |          | +             |           |     |          |          |       |            |     |             | _        |            |       |      | -   |      | +             |      | 1             | <del></del> | 1         |                | -   |              | -                |                |        |        |    |             |         |     |          | Mean No.                | ≈ 67 F     |                                           |
|                              | 5 - 26 27                          | 1        | $\dashv$    |          | $\dashv$      |           |     |          |          |       |            | -   |             |          |            |       |      | -   |      | $\dagger$     |      | 1             |             | 1         |                | -   |              | 1                |                | -      |        |    | -           |         |     | $\dashv$ | ŀ                       | ± 32 F     |                                           |
|                              | . 24 25                            | -        | +           |          | +             |           |     |          |          |       |            | -   |             | <br>     |            |       |      | -   |      | $\dagger$     |      | 1             |             | $\dagger$ |                | -   |              | 1                |                | -      |        | _  | -           | -       |     | $\dashv$ |                         | 1          |                                           |
|                              | 15 - 16 17 - 18 19 - 20 21 - 22 23 |          | $\dashv$    |          | +             |           | _   |          | <u>i</u> |       |            |     | ·           |          |            |       |      | -   |      | +             |      | 1             |             | +         |                | -   |              |                  |                | -      |        |    | -           |         |     | $\dashv$ |                         | * 0 F      |                                           |
| Ú, N                         | 20 21                              | -        | $\dashv$    |          | $\frac{1}{1}$ |           | _   |          |          | _     |            | _   |             |          |            | _     |      | _   |      | +             |      | $\frac{1}{1}$ |             | +         |                | -   |              | -                |                | _      | _      |    | _           |         |     | 4        | -                       |            |                                           |
| A TEMBEDATION DEPRESSION (F) | 18                                 | -        | $\dashv$    |          | +             |           |     |          |          | _     |            | _   |             | -        |            |       |      |     |      | +             |      | -             |             | 1         |                | -   |              | _                |                |        |        |    | -           |         |     |          | ٠,                      | 20.0       | 2                                         |
| 96 96                        | 16 17                              | -        | $\dashv$    |          | +             |           |     |          |          | -     |            | -   |             | _        |            | _     |      | -   |      | +             |      |               |             | -         |                |     |              |                  |                |        | _      |    | _           |         |     | $\dashv$ | Š                       |            |                                           |
| FPATI                        | 14 15                              | _        | <u>~</u>    |          | -             |           |     | 7        |          | _     | 6          | .~  |             | $\vdash$ |            |       |      | -   | _    | $\frac{1}{1}$ |      | -             |             | 1         |                |     |              |                  |                |        |        |    | 5           |         |     | $\dashv$ | ×                       | 6433       | 0 . C . O                                 |
| S TEXT                       | 12 13 - 14                         |          | 155 F       |          | -             |           | 2   | 5        | ·o       | 3     | <u>.</u>   | 3   | •           | 9        | 'n         | -     |      | -   |      | +             |      |               |             | -         |                | _   |              | _                |                |        | _      |    | *           |         |     | _        | ı                       | 6          | 01/70                                     |
|                              |                                    |          |             | N (      |               | ~         | •   | - 1      | 3.       | L     | 2          | L   | _<br>       | •        | : 4        | ~1    |      | 100 |      | -             |      |               |             | 4         |                | _   |              |                  |                |        |        |    | 4 3         |         | _   | _        | ×                       | 12.        | 8                                         |
| 1                            | 9 . 10                             | <u> </u> | 1           | • ,      | -             | <u>.</u>  | -   | •        | •        | •     | •          | ·   | •           | •        | •          | ·     |      | •   |      | 1             |      |               | ~ 4         |           |                |     |              |                  |                |        |        |    | 6           |         |     |          | -                       | 00         |                                           |
| i                            | 7.8                                | 1        | 2.5         | 7:       | •             | 2.3       | 3.  | Q        | 1.5      | -     | 7          | •   |             | •        |            | •     |      |     |      |               |      |               | 7.          |           |                |     |              |                  |                |        | _      |    | 20.3        |         |     |          | ZX                      | 40         | 0155                                      |
|                              | 5.6                                | 'I       | •           | 2.2      | 4.5           | W.        | 3.4 | 2.7      | 89       | •     | 2.2        | 1.7 | ~           | 9        | ~          | •     | :1   |     |      |               |      |               | •           |           |                |     |              |                  |                |        |        |    | 28.0        | ,       |     |          |                         |            | P. 100 N. P. P.                           |
|                              | 3.4                                | 1        | •           | 0:       | •             |           | 2.7 |          |          |       |            | 1.  | 4           |          | <b>X</b> 1 | L     |      |     |      |               |      |               |             |           |                |     |              |                  |                |        |        |    | 16.5        |         |     |          |                         | 4827800    | 9328                                      |
|                              | 1.2                                | • •      | •           | <u>ا</u> | •             | •         | 1.9 |          | 2.6      | .7    | .7         | •   | ~~ <b>4</b> |          |            |       | •    |     |      |               |      |               |             |           |                |     |              |                  |                |        |        |    | 2.9         |         |     |          | ZX,                     | 482        | 432                                       |
|                              | 0                                  |          |             | ,( ;     | ٠,            | ?•°       |     | .3       |          |       |            | 7   |             |          |            |       |      |     |      |               |      |               |             |           |                |     |              |                  |                |        |        |    | 10.3        |         |     |          |                         |            | Park Control                              |
| -                            | .ل.<br>خ خ                         | 13       |             | 7        | 52            | 73        | 77  | 69       | 10       |       | <br>       |     | 50          |          | 35         |       | <br> |     |      |               | 7    | 43            |             |           | 37             |     | 33           |                  |                |        | 25     |    |             | <i></i> | -   | -        | (X)                     | . E        | Dry Bulb                                  |
|                              | - eap.                             | 821      | 108         | 18/      | 16/           | 141       | 721 | 101      | 189      | /99   | 149        | 62/ | 109         | 581      | 56/        | 541   | 52/  | 207 | , o  |               | 07   | 154           | 421         | >         | 38/            |     |              |                  | 3              | N      | -4     | N  |             |         |     |          | Element (X)             | Ref. Hum   | Dry Bu                                    |
| L                            |                                    | <u> </u> | <del></del> |          | <u></u>       |           |     |          |          | -     |            |     |             |          | ;          | 11310 | 0510 | 387 | , M3 | બ             | ZIHI | 10            | SHOIL       | 103       | sno            | EAN | W 03         | SIAB             | <del></del>    | (0     | 770    | 0) | <u>۶۰</u> 9 | z-0     | , , | int 6    |                         | <br>>∀     | Tää                                       |
| <i>y</i>                     | 4 2                                |          | •           | ,        |               | •         | ,   |          |          |       |            |     |             |          |            |       |      |     | **   |               |      | `             |             | ,         | *              | ·   |              | م<br>بر<br>د د د | i je<br>Becire | دور ند | 4<br>4 |    |             |         |     | eva.mc.  | ا مر<br>کهان<br>کام کام | }          | 30 M (2) Th                               |

PSYCHROMETRIC SUMMARY

PAGE

PALL V MONTH.

| Temp.                 |                                         |         |           | WET B       | ULB TE   | MPERATU     | WET BULB TEMPERATURE DEPRESSION (F)             | ! (F)                 |            |                         |               | TOTAL          |          | TOTAL |           |
|-----------------------|-----------------------------------------|---------|-----------|-------------|----------|-------------|-------------------------------------------------|-----------------------|------------|-------------------------|---------------|----------------|----------|-------|-----------|
| , (F)                 | 0 1.2 3                                 | -4 5-6  | 7.8 9     |             | 1 - 12 1 | 3 - 14 15 - | - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 | 1 - 22 23             | 24 25 - 26 | - 24 25 - 26 27 - 28 29 | . 30 = 31     | •              | Dry Bulb | 1.    | Jew Point |
| 80, 79                | 1 4.                                    | .2 1.7  | 4.        |             | •        | <br>        |                                                 |                       | <br>       |                         |               | 35             | 35       |       |           |
| 78/ 77                | <b>*</b>                                | ]       | 1.0       |             |          | _           |                                                 |                       | _          |                         |               | 40             | 40       | 4     | 'n        |
| 76/ 75                | • B 2                                   | 0       | 7.5       | ක<br>•      | ٠,       |             |                                                 |                       |            |                         | · · · · ·     | 69             | 60       | 77    | 7.1       |
| . 1                   | 2.7.2                                   | • U 3.  | •         | -           |          |             | _                                               |                       |            |                         |               | 103            | _        |       | 36        |
| 72/ 71                | 1.82                                    | 9.8     | :0        | 9.1         | 7        |             |                                                 |                       |            |                         |               | 112            |          | ì     | . 1       |
|                       | 89                                      | 64 3.0  | _1        | •           | 4.       | 2           |                                                 |                       |            |                         |               | 129            | _        | l     | 62        |
| 58/ 67                | .2 2.1 1                                | .9 2.1  | 1.3       | •2          | • 2      |             |                                                 |                       |            |                         |               | 73             | 73       | 122   | 52        |
| 66/ 65                | - 1                                     | 201 10  | 1.0       | -           |          | -           |                                                 |                       |            |                         | -             | 55             |          | ~     | 102       |
| 64/ 03                | .7 1.2 1                                | .3 2.9  | 9.        | \$.         |          |             |                                                 |                       |            |                         | <br>          | 65             |          |       | 93        |
|                       | 1.0                                     |         | •         |             | • 2      |             |                                                 |                       |            |                         |               | 48             | 4.6      | 62    | 96        |
| -                     |                                         | .5 I.8  | 5.0       | 7.          |          |             |                                                 |                       |            |                         |               | 43             | 43       | 57    | 64        |
| 58/ 57                | 40 5                                    |         | .7        | 5.          | - 2      |             |                                                 |                       |            |                         |               | 53             | 59       | 59    | 53        |
|                       | .3                                      | •       | 80        | ٠٥.         |          |             |                                                 |                       |            |                         |               | 31             | 31       | 38    | 58        |
|                       |                                         | E .     |           | <b>़</b>    | 110      |             |                                                 |                       |            |                         |               | 12             | 12       | 36    | 39        |
| 527 51                | •2                                      | • 1 • 8 | m         |             |          |             |                                                 |                       | -          |                         |               | 13             | 13       | 87    | 40        |
|                       | •                                       | 44 64   | -         |             | -        | _           |                                                 |                       |            |                         |               | 01             | 10       | 21    | 28.       |
| 48/ 47                |                                         | 7.      |           |             |          |             |                                                 |                       |            |                         |               | ~              | ~        | 61    | 18        |
| 46/ 45                |                                         | -       |           | 1           | 1        |             |                                                 |                       |            |                         | -             |                |          | 12    | 13        |
|                       |                                         |         |           |             |          |             |                                                 |                       |            |                         |               |                |          | 1     | 14        |
|                       |                                         |         |           | -           | 1        |             |                                                 |                       | _          |                         | _             |                |          | 2     | 13        |
| 401 39                |                                         |         | ~         |             |          |             |                                                 |                       |            |                         |               | 2              | ~        |       | 14        |
| 38/ 37                |                                         | -4      |           |             |          |             |                                                 |                       |            |                         | -             |                |          |       | 11        |
| 36/ 35                |                                         |         |           |             |          |             |                                                 |                       |            |                         |               |                |          |       | ξŲ        |
| 3                     |                                         |         |           | -           |          |             |                                                 |                       |            |                         |               |                |          | 7     |           |
| 6 /                   |                                         |         |           |             |          |             |                                                 |                       |            |                         |               |                |          | pred  | 9         |
| 7                     |                                         |         |           | 1           | +        | 1           |                                                 |                       |            |                         | -             |                |          |       | 7         |
| 24/ 23                |                                         |         |           |             |          |             |                                                 |                       |            |                         |               |                |          |       | ·         |
| 7                     |                                         | -       | 1         | 1           | 1        | +           |                                                 | -                     | -          | 1                       | $\frac{1}{1}$ |                |          | +     | -4        |
| ~<br>\<br>\           | 5-717-923                               | .527.9  | 5.7       | 7.2         | 8        | ~           |                                                 |                       |            |                         |               |                | 803      |       | 269       |
|                       |                                         |         |           |             |          |             |                                                 |                       |            |                         |               | 892            |          | 852   |           |
|                       |                                         |         |           |             |          |             |                                                 |                       |            |                         | -             |                |          |       |           |
| Element (X)           | Σχ'                                     |         | Σx        |             |          | , K         | No. Obs.                                        |                       |            | Mean No.                | of Hours with | th Temperature | ture     |       |           |
| Rel. Hum.             | 543925                                  | 56      | 68650     | 77 C        | 7.01     | 3.224       | **OL3 - 224 892                                 | ≤0F                   | ± 32 F     | ≥ 67 F                  |               | ≥ 80 F         | × 93 F   |       | Total     |
| Dry, Bulb             | Dry, Bulb. 4185485                      | 85      | 60803     |             | 8.1      | 7.142       | 668                                             |                       |            | 58.7                    | 27.0          | -              | 3        | _     | 96        |
| Section of the second | X V A A A A A A A A A A A A A A A A A A |         | WELLS THE | 2 1 Sept. 1 | NA LANGE | 27475       | 10 B                                            | To any the Same Asset |            | 36-1                    | ١             | 1              | _        | -     | 906       |

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USĀF ETAC

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Total

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Element (X)

Rel. Hum.

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Mean No. of Hours with Temperature

PSYCHROMETRIC SUMMARY

AIR NEATHER SERVICE/MAC UATA PRUCESSING BRANCH USAF ETAC

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PATRICK AFB FL/COCNA BEACH

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OFC MONTH

Wet Bulb Dew Point 45 34 36 U000-0200 HOURS (L. S. T.) 40 40 40 32 32 TOTAL 2500 Dry Bulb 50 50 53 TOTAL D.B./W.B. 0 1 2 2 C W 53 40 222 25 39 36 26 \* 31 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) (J) (L) 9 - 10 2.0 in in T) 23 4 . 1 . . 1.0 1.0 3 ~ 1.4 0.1 5.6 4.2 1.0 1.3 2.0 2.9 1.8 2.9 1.0 6.4 1.0 .00 1.4 1.8 1.6 2.3 1.8 1.1 3 - 4 3.0 0 1-2 - 4 2.1 3 त्यः • 0 42/ 41 40/ 39 38/ 37 72/ 71 45 9 55 43 50/ 49 27 191 Temp. (F) 56/52/52/ 199 621 109 144 140 189 587 48/ 194

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PSYCHROMETRIC SUMMARY

AIR WEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

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PATRICK AFB FL/COLDA BFACH

DEC

39349 61.7 8.914 636 - 93. 6 Dew Pein 3 2 2 409 36 36 36 39 3 250 0300-0500 HOURS (L. S. T.) Total Wet Bulb 71 52 43 43 25 31.25.25 13 24 604 TOTAL 4 2 × 93 F Bulb 15 33 51 60 78 66 54 37 22 25 38 31 18 15 13 5 638 4 1 Š Temperature PAGE TOTAL D.B./W.B. 34 × 80 F 6 g 5 g 25 25 35 41 21 909 8 5 Mean No. of Hours with € 73 F \* 31 29 - 30 ≥ 67 F 27 - 28 25 . 26 ≤ 32 F 23 - 24 A 0 F 15 - 16 17 - 18 19 - 20 21 - 22 WET BULB TEMPERATURE DEPRESSION (F) **60**4 obs. ģ 61.7 8.914 13 - 14 11 - 12 77 (2) 9 - 10 7. 7 3. 157 4 . 2 49883 23 77 8 • 1 1.7 13.232.826.019.9 2.3 ŝ 1.7 1.3 9 - 9 Rel. Hum. 4228020 1.0 .7 4 2.0 5,7 0.1 6.2 2.5 3 5 1.2 1.2 2.2 200 E • 1 20 3.3 0.4 9.7 is in 2.2 2.5 2.3 ŧŋ. E) 0 z. ₩ ₩ ₩ 41 73 63 5.0 S S 47 4 39 :J 33 16 67 62/ 61 Element (X) Temp. 721 567 140 184 133 68/ 52/ 50/ 32/ 747 191 799 195 401 148 28/ 707 421 38/ 797 36/

BEAIZED MEANING EDITIONS OF THIS FORM ARE OBSOLETE

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No. Obs.

Mean No. of Hours with Temperature

PSYCHROMETRIC SUMMARY

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

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FL/CUCDA BEACH PATRICK AFS 12807 STATION

0600-0800 HOURS (L. S. T.) MONTH PAGE

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Bulb Wet Bulb Dew Point 64 38 59 30 22 22 29 200 105 TOTAL 202470247000 ٥٠ TOTAL D.B./W.B. £ 3 29 - 30 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 WET BULB TEMPERATURE DEPRESSION (F) ---• 3 \$ 3 ٠<u>٠</u> 4.5 0 6. 1.9 6. 1.3 2.0 2.7 ? ? 0 3044 9.1 1.4 1.5 2.8 4 . 7 2.8 4.2 0 1 - 2 39.5 4 7 7 8 59 53 N N 2 Temp. (F) 62/ 60/ 58/ 56/ 52/ 407 36/ 48/ 46/ 124 34/ 48/ 149 155

> MEOS 101 64 0.26.5 (OLA) SENIORO SEVINORS OF THIS FORM ARE OBSOLETE

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PSYCHROMETRIC SUMMARY

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

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PATRICK AFB FL/CUCDA BEACH

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DEC

24 16 17 20 26 30 52 24 101 58 67 တ ဇ 0900-1100 HOURS (L. S. T.) Dry Bulb Wet Bulb Dew Poin TOTAL 88 100 88 69 47 54 37 18 55-2 101 101 75 54 51 49 49 36 28 15 36 36 89 98 98 31 12 50 (4 TOTAL D.B./W.B. 707 23 15 85 93 99 77 54 50 49 51 49 38 <u>ي</u> 12 ינט מין × 3 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) ---• • เข้าใ 1.3 7 . 8 2.0 2.1 3.0 3.8 2.2 2.0 3.0 1.8 را در س 0.4 5 6. 10-1 1-0 1.9 2.3 0.1 6 1.3 1.2 3 1.5 0.4 2.4 ~ 1.2 ٥٥ 2.0 4-1 2-0 22 0 2 70 /80 5 39 60 ę, 54/ 53 50/ 49 63 4.7 741 73 72/ 71 287.27 78/ 77 Temp. (F) 708 709 185 108 621 124 381 101 799 795 791 36/ 148 149 48/ 46/ 144 104

BEAISED MECAIORS EDITIONS OF THIS FORM ARE OBSOLETE

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Total

× 93 F

≥ 80 F

23.6 \* 73 F

51.0 ≥ 67 F

≤ 32 F

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Mean No. of Hours with Temperature

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Element (X) Rel. Hum.

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PSYCHROMETRIC SUMMARY

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1200-1400 HOURS (L. S. T.)

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| TOTAL                           | Wet Bulb Dew Poi                                   |     |     |          | 7   |            |      | 53 18 |     | 106 58 | 15 80 |     |     |     | 48 4 | 79 67 |      |      |               |    |   | 3    | 14 27 |               | 2 16 |     | 3 10      |   | 7        |   |   |             |            |       |            |             | Total     |          | The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th |
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|                                 | Dry Bu                                             |     |     | 29<br>-  |     |            |      | 8     | 6   | 01     |       |     |     |     |      |       |      |      |               |    |   |      |       |               |      |     |           |   |          |   |   |             |            |       |            |             | *         | _        | S. S. Same                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| TOTAL                           | D.B./W.B.                                          | · · | χ.  | 202      | 2   | <b>≕</b> ే | 115  | 88    | 43  | 86     | 59    | 25  | 53  | 63  | 30   | 3     | 59   | 15 T | 14            | 4  | ~ | 3    |       | 7             |      |     |           |   |          |   |   |             |            |       |            | E           | W 08 *    |          | Kultukatak                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|                                 | 0 231                                              |     | _   |          |     |            | -    |       |     |        |       |     | -   |     |      |       |      |      |               |    |   |      |       |               |      |     |           |   |          |   |   |             | _          |       | 70.00      | HOUTS WIT   | ≈ 73 F    | 1        | -1 4-25-4 (V - */)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                 | 28 29 - 30                                         |     |     |          |     |            |      |       |     |        |       |     |     |     |      |       |      | <br> |               |    |   |      |       |               |      |     |           |   | _        |   | _ | <del></del> |            |       | - 2        | ė           | ≥ 67 F    |          | Sand Corres of Exe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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|                                 | . 24 25                                            |     |     |          | -   |            |      |       |     |        |       |     |     |     |      |       |      |      |               | _  |   |      |       | <br>          |      |     |           |   | _        |   |   |             | <br> -<br> |       | 1          |             | * 32      | _        | 4,523,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| ٦                               | 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 | -   |     |          | -   |            |      |       |     |        |       |     |     |     |      |       |      | -    |               |    |   |      |       |               |      |     |           |   |          |   |   |             |            |       | 1          |             | F 0 F     |          | The territory of                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| SSION (F                        | 19 - 20                                            |     |     |          |     |            |      |       |     |        |       |     |     |     |      |       |      |      |               |    |   |      |       |               |      |     |           |   |          |   |   |             |            |       | 1          |             |           |          | A the same of the same of                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| E DEPRI                         | 6 17 - 18                                          |     | 2   | -1       | _   | 2          |      |       |     |        | 7     | _   | ~4  |     | ,-4  | 7     |      |      |               | _  |   | _    |       |               |      |     |           |   |          |   |   |             |            |       | _ ;<br>_ ; | No. Obs.    |           |          | **************                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| BULB TEMPERATURE DEPRESSION (F) | 14 15 - 1                                          | .2  | •   | •        | 7   | *          | ላ    |       | •   | •      | m     | •   | *   | ສ   | •    | . 4.  | 4    | 7.   |               |    |   | 1    |       | ¦<br>, –<br>¦ |      |     |           |   |          |   |   |             |            |       | ┦,         | ×           |           |          | والمعكم بطروع                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| LB TEM!                         | - 12 13 -                                          |     | 6.3 | ٠5       |     | . 7        | 3    | 7.    | 7.  | 3.     | 4.    | 13. | 6   | .3  | *    | 3.    | ×0.  |      | €.            |    |   | <br> |       | _             |      |     |           |   | _        |   |   |             |            |       | +          | 1           | _         |          | Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction o |
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|                                 | 3.4                                                |     |     | 1.       | • 7 | 7          |      |       | ~   | ļ.,    | -     | 1   | 4.  | •   | •    | £ .   | -    |      | <u>.</u>      |    |   | 7.   |       | -             |      |     |           |   |          |   |   |             |            |       |            |             |           |          | the contract bear                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                 | 1.2                                                |     |     | •        |     | •          |      |       | 7.  | •      |       | •   | •   | •   | m    | •     | · ·  |      | , <del></del> | _  |   | _    |       | -             |      |     |           |   |          |   |   |             |            |       | _ ;        | ×           |           |          | كالطأل بيداء ووالواط ومهيوم هايموه الدائلة المتراوية ميك وفقط يدفرون بالفراها مامدورانا                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| L                               |                                                    | ক   | 'n  | 85       | ñ   | 7          | 7    | 7     | 7,  | 7      | 08/   | ŏ   | ંડ  | Ö   | ŏ    | 'n    | ž    | S    | <u>بر</u>     | 3  | * | 99   | 3     | 1             | 4    | m   | m         | m | m        | m | ~ | N           | N          | 22    | Ý          | ū           | 8         | õ        | **                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

☆ U. S. GOVERNMENT PRINTING OFFICE -1974 762-610 PSYCHROMETRIC SUMMARY Rel. Hum. 4201557 60579 65-915-063 919 = 0F = 127F = 137F = 10F = 1019 Total Dry Bulb Wet Bulb Dew Point 616 1200-1400 HOURS (L.S. T.) DEC 616 TOTAL Mean No. of Hours with Temperature PAGE TOTAL D.B./W.B. 616 ¥ 31 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 WET BULB TEMPERATURE DEPRESSION (F) No. Obs. 5.7 1.4 9.2 PATRICK AFB FL/COCOA BFACH
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Mean No. of Hours with Temperature

### PSYCHROMETRIC SUMMARY

AIR WEATHER SERVICE/MAC USAF ETAC

PATRICK AFB FL/COCOA BEACH 12867 STATION

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PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

12867 STATION

PATRICK AFB FL/COCOA BEACH

1500-1700 HOUTS (L. S. T.)

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ج ع TOTAL TOTAL WET BULB TEMPERATURE DEPRESSION (F)

| (H)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | •        | 1.3 | 3.4      | 7                                       | 7.8   | 1 - 10 11 - 1 | 11 - 12 | 13. 14      | 5 . 16      | 17 - 18                                    | 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 27. 28 29. 30 | 1 - 22 2     | 3 - 24 2   | 15 - 26 2                                        | 7 - 28 2   | _             | 5        | .8.W.B.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | D.B./W.B. Dry Bulb Wer Bulb Dew Point | Wer Bulb     | Dew Po           |
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| Element (X)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <u> </u> | Ex? |          |                                         | ×z    | 1             | X       | *           | $  \cdot  $ | Ne. Obs.                                   |                                                                       |              | }          |                                                  | Neen N     | 9. of #       | urs with | Meen No. of Mours with Temperature                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                       |              |                  |
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| Wer Bulb                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |          | 365 | 3653919  | , , , , , , , , , , , , , , , , , , , , | 575   | -3            | 4.0.29  | 62.4 10.343 | 4           | rame 922 Live land may noted but a correct | 7.7                                                                   | Ta TANK TA   | 10.7<br>77 | 2003 100                                         | 300        | 9             | 0.0      | the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the court of the c | 100 A 100 A                           | A CONTRACTOR | New and the same |

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DEC

PSYCHROMETRIC SUMMARY

1800-2000 HOURS (L. S. T.) PAGE

| _                          |                                      | ` '   | 73. A |         | _      |       | ``.☆   | Ū.       | . S.         | GC    | VE          | RNI   | MEN | IT I  | PRI   | NŤI  | NG       | ÔF     | FIC       | E -   | 197 | 4     | 762      | -6  | 10   |      | _   |        |               | 110  |                | , Ž | *.            | ٠         | , 43.5    |                                               |
|----------------------------|--------------------------------------|-------|-------|---------|--------|-------|--------|----------|--------------|-------|-------------|-------|-----|-------|-------|------|----------|--------|-----------|-------|-----|-------|----------|-----|------|------|-----|--------|---------------|------|----------------|-----|---------------|-----------|-----------|-----------------------------------------------|
| 41.                        | ulb Dew Point                        |       |       |         | 4      | •     |        | 16 60    |              | 36 94 |             | 79 60 |     | 69 54 | 37 61 |      | 13 21    | 16 04, |           | 76 75 |     | 10 28 |          | 91  | 2 17 | 13   | 2   | 101    | ň             | 4    | 916            | 0]  |               | Total     | <b>بو</b> | 656                                           |
| TOTAL                      | Bulb Wer Bulb                        | 7     | 'n    | ลัง     |        | 110   |        | 108      | 1            | 19    |             | 24    |     | 58    |       | 35   |          | p      |           | -     |     | 7     |          |     |      |      |     |        | -             |      | 22             | ¢   |               | 93 F      | ,         | (3 t) 2 2 4 5 5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| _                          | 2                                    | _     |       |         |        |       |        |          |              |       | -           | _     |     |       |       | _    |          |        |           |       |     |       |          | _   |      | _    |     |        | _             |      | ъ              |     | 9 2           | ^         | 7         | 12.0                                          |
| TOTAL                      | D.B./W.B.                            | 2     | S     | 87      | 5      | 901   | 130    | 107      | 93           | 10    | 42          | 1,0   | 53  | 36    | C \$  | 35   | 27       | 13     | <u>~~</u> | _     |     | 2     |          |     |      |      |     |        |               |      |                | 916 | h Temperature | ≥ 80 F    | •         | 100 m                                         |
|                            | 30 × 31                              | _     |       |         |        |       |        |          |              | _     |             |       |     |       |       | <br> |          |        |           |       |     | _     |          |     |      |      |     |        |               |      |                |     | Hours with    | * 73 F    | 1.9.2     | 3.5                                           |
|                            | 28 29 .                              |       |       |         |        |       |        |          |              |       |             | _     |     |       |       |      |          |        |           | _     |     |       |          |     |      |      |     |        | 1             |      |                |     | Meon No. of   | 7 F       | 7.5       | 5                                             |
|                            | 26 27 - 2                            |       |       |         |        |       |        |          |              | _     |             | _     |     | _     |       |      |          | _      |           |       |     |       |          | _   |      |      |     |        | _             |      |                |     | Me 9          | E 67      | 25        | .29                                           |
|                            | 24 25 - 2                            | _     |       |         | -      |       |        | _        | -            |       |             |       |     |       |       |      |          |        |           |       |     | _     |          |     |      |      |     |        | -             |      |                |     |               | = 32 F    |           | 1.5                                           |
|                            | 22 23 -                              |       |       | _       | -      |       |        |          |              |       | <del></del> |       |     | _     |       |      |          | _      |           | _     | ,   | L     | ···      |     |      | _    |     |        | -             |      |                |     |               | - u       |           | - 12<br>2<br>2<br>2                           |
| E (F)                      | 20 21 -                              |       |       |         |        |       |        |          |              | _     |             | -     |     |       |       |      |          |        |           |       |     |       |          |     |      | _    | _   | ***    | <u> </u>      |      |                |     | L             | V'        |           | 1                                             |
| TEMPERATURE DEPRESSION (F) | 2 13 - 14 15 - 16 17 - 18 19 - 20 21 |       |       |         | -      |       |        |          |              | _     |             | _     |     |       |       |      | ····-    |        |           |       |     | _     |          |     |      |      |     | ·      | +             |      |                |     |               | 916       | 922       | 916                                           |
| TURE DE                    | . 16 17                              |       |       |         |        |       |        |          |              |       |             | -     |     | _     |       | _    |          |        |           |       |     |       |          | _   |      |      |     | *      | $\frac{1}{1}$ |      |                |     | ź             |           | _         | ·                                             |
| MPERA                      | 3 - 14 15                            | -     |       |         |        |       |        |          |              |       |             |       |     | 7     |       |      | . 1      |        |           |       |     |       |          | -   |      |      |     |        | +             |      | :3             |     | ×             | 4.044     | 1.489     | 8-474                                         |
| 100                        | 17                                   | 1     |       |         |        | 6.9   | m      | •        |              | 2.    | <del></del> | 7.    | ~   | 4.    |       | 2.   | .2       |        |           |       |     | _     |          | _   |      |      |     |        | +             |      | 2.7            | 1   | ×             | 3         | 5         | 61.0                                          |
| WET BUL                    | 9 - 10 11                            |       |       |         | • 7    | 6.    | ÷      |          | <del>ක</del> | .3    | .\$         | 6.3   | ~~  | • 5   | 1.0   | 1.   | <u>M</u> | 47.0   | 2         | -     |     | -     | •••••    |     |      |      |     |        | †             |      | 8.6            |     |               |           | ١.        | :                                             |
|                            | 7-8                                  | 7.    | • 5   | 5.      | သ<br>• | 4 . 1 | F - 3  | 1.6      | 1.3          | ?     | 7.          | 3.    | 1.1 | 7.7   | 1.04  | 107  | ~        |        | 7.        |       | •   | 7.    |          |     |      |      |     |        | 1             |      | 2.9            | !   | XX            | 16189     | 60818     | 55854                                         |
|                            | 5.6                                  | 7.    | •2    | 2       | 1.0    | 5.9   | 3.7    | 7.7      | 2 . 5        | 2.5   | •           | •     | 0   | 1.1   | 1.7   | 7.1  | . 7      | •      | W.        |       | -   |       |          |     |      |      |     |        |               |      | 25.71          |     |               |           |           | i i                                           |
|                            | 3.4                                  | 1     | •     | •       | ~      | 3.1   | 4      | ż        | <u> </u>     | ↓_    |             | 1.5   | 1.4 | 5.    | 1.0   | •    | .3       | 7.     |           | •     |     |       |          |     |      |      |     |        |               |      | .827.12        |     |               | 5248855   | 4063400   | 3471450                                       |
|                            | 1.2                                  |       |       | • 2     |        |       | 4 2.8  | <b>!</b> | 6. 3         | 6.    | 3 1.3       | -     | 1.2 | 1.    | ~     |      |          | _      | ~~        |       |     | _     |          |     |      |      |     |        |               |      | 115.8          |     | ZX2           | 524       | 406       | 347                                           |
|                            | 0                                    |       |       |         |        | •     | ∓<br>• | •        |              |       | •           | 2.    | -   | •     |       |      |          |        |           |       |     |       |          |     |      |      |     |        | <br> -        |      | ฑ              | 1   |               |           |           |                                               |
| Temp                       | (F)                                  | 32/81 | 1     | 78/ 77  |        |       | _      | L        | 68/ 67       |       | _           |       |     | 1     | _     | L    | 52/ 51   | 1      |           | ļ     | _   | L     |          | 1   |      | i    |     | 101 29 |               |      | 22/ 21<br>0TAL |     | Element (X)   | Rel. Hum. | Dry Bulb  | Wet Bulb                                      |
| L                          | 7                                    | 13    | ررد   | <u></u> |        | ٠, ٦  | ,-     | <u> </u> | ·            | 10    | ر.          | 10    | ريه | 1     | Ψ)    | ۲,   | 31       | ¥ ¥    | 4         | 1     | 4   | 12    | <b>~</b> | 1.1 | 4,3  | 1,13 | .*, | ,,, ,  | 4 14.         | 4 (4 | , A 7"         | 1   | ٣             | 2         | ۵         | -                                             |

A U. S. GOVERNMENT PRINTING OFFICE -1974 762-610

PSYCHROMETRIC SUMMARY

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCOA BFACH

2100-2300 DEC PAGE 1

| -          |                               |      |          |          | ٠             |          | <u>, й</u> | U.  | s,  | GO.     | VEF     | CIA IA | IEN      | 1 6      | 111  |            | ·   | <u> </u> | .10 | <u> </u> | 3 / · | 4.70 | 7.4           |     |     |             | _  |                    |     |               |     |   |                 |                   | _                          | <u> </u> |
|------------|-------------------------------|------|----------|----------|---------------|----------|------------|-----|-----|---------|---------|--------|----------|----------|------|------------|-----|----------|-----|----------|-------|------|---------------|-----|-----|-------------|----|--------------------|-----|---------------|-----|---|-----------------|-------------------|----------------------------|----------|
|            | w Point                       |      |          | m c      | 0             | 56       | 55         | 8   | 35  | 8       | 78      | 69     | 55       | 3<br>7   | 47   | 3          | 38  | 28       | 32  | 5        | 47    | 50 C | 7             | (   | 7.1 | S.          | ٥  | ¢.                 | 7   | 906           |     |   |                 |                   | lo.                        | 9.3      |
| TOTAL      | Wet Bulb Dew                  |      | - -      | <u>~</u> | 91            | 4.7      | 73         | 102 | 121 | 79      | 74      | J.     | 40       | <b>a</b> | 21   | 62         | 36  | 100 s    | 64  | *        | *     |      | - -           |     | 7   |             | -  |                    | +   |               | 906 |   |                 | 1                 | Total                      |          |
|            | Bulb Wet                      | 2    | Ō        | 2 4      | 99            | <u>ဂ</u> | 22         |     | ١   | 26      | 89      | 35     | 54       | 24       | 52   | \$         | 23  | 91       | -   | 0        | -     | ~ ~  | 4             |     | -   |             | -  |                    | 1   | 018           |     |   |                 | 1                 | 93 F                       |          |
| ا          | S. Dry B                      | 6    |          |          | - [           | ,        | -          |     | - 1 | <u></u> |         |        |          |          |      |            |     |          |     | ç        | -     | ~ ~  |               |     | -   |             | -  |                    |     | -             |     | _ |                 | Parte             | *<br>L                     |          |
|            | D.B./W.B. Dry                 |      |          | \$ 1     | ~             | õ        | 12(        | 84  | ò   | is.     | 4       | m      | 54       | 'n       | S    | ₹<br>      | 7   | · 16     | Į.  | · ·      |       |      |               |     |     |             |    |                    |     |               | 906 |   |                 | h Temperature     | ∞ ≈                        |          |
|            | * 31                          |      |          |          |               |          |            |     |     | ·-      |         |        |          |          |      |            |     |          |     |          |       |      |               |     |     |             |    |                    |     |               |     |   |                 | ours with         | . 73 F                     | 7 7      |
|            | 1 29 - 30                     |      | 1        |          |               |          |            |     |     |         |         |        |          |          |      |            |     |          |     |          |       |      | _             |     |     |             |    |                    |     |               |     |   |                 | Mean No. of Hours | z 67 F z                   | 4        |
|            | - 26 27 - 28                  |      | 1        |          | _             |          | _          |     | _   |         |         |        | _        |          | _    | ,          | _   |          |     |          |       |      | _             |     |     | <del></del> | _  | ·· <del>-</del> ·- |     |               | _   |   |                 | Mega              | 9 2                        | 1.5.     |
|            | - 24 25 - 2                   |      | 4        | <b>-</b> | $\frac{1}{1}$ |          |            |     |     |         |         |        |          |          | _    |            |     |          |     |          |       |      | -             |     | -   |             | _  |                    | -   | -             | -   |   | ·····           |                   | ± 32 F                     |          |
|            | 22 23 -                       |      | $\dashv$ | _        | 1             |          | -          |     |     | <b></b> |         | _      |          |          |      |            |     |          |     |          | -     |      | _             |     | -   |             | -  |                    | -   |               | -   |   | s               |                   | 0 F                        | -        |
|            | - 20 21 -                     |      | +        |          | $\dashv$      |          | 1          |     |     |         |         |        | -        |          | -    |            | -   |          | -   |          | -     |      | $\frac{1}{2}$ | -,  | -   |             |    |                    | -   | <del></del> - | -   | _ | <del>****</del> | -                 | <b>"</b><br>               |          |
|            | . 18 19 -                     |      | 1        |          | 1             |          | -          |     | -   | <u></u> |         |        | $\dashv$ |          | -    |            | -   | <u> </u> |     |          | -     |      | 1             |     |     |             |    |                    | -   |               | -   |   |                 | No. Obs.          | 906                        | 3        |
|            | . 16 17 .                     |      | 1        |          | 1             |          |            |     |     |         |         |        |          |          | -    |            | _   |          | -   |          | -     |      | _             |     | _   | <u></u>     |    |                    |     |               | +   |   |                 | Ž                 |                            |          |
| 122:021:01 | 12 13 - 14 15 - 16 17 - 18 19 |      | -        |          |               |          |            |     |     |         |         |        |          |          |      |            | -   |          | -   |          | -     |      | -             |     | -   |             | -  |                    | -   |               | +   |   |                 | ,"                | 3.250                      | 1        |
|            |                               |      |          | · 1      | 7             | . 7      | -          | 7.  |     |         |         | _      | -        | -        |      | 2.         | _   |          |     |          | -     |      | 1             |     | -   |             | -  |                    | -   | ***           | •   |   |                 | <br> x            | 7.813                      | ,        |
| 3          | 2                             |      | $\dashv$ | 3.       | 7             | 4        | 7.         |     |     | . 5     |         |        | 7        | 1        | 4, 0 | 7          | .,  | • 1      |     |          | -     |      | 1             |     | _   |             |    |                    | -   |               | 2   |   |                 |                   | 7                          | L        |
|            | 7.8 9                         |      | 50       | .7       | 6.3           | 1.2      | 0          | . 7 | 9   | 9.      | •       |        |          | .7       | 8    | 0.1        | ٠.7 | 9.       |     |          | -     | **   |               |     |     |             | -  |                    |     | ,-            | •   |   |                 | -<br> <br>        | 7051                       | 1        |
|            | 5-6                           |      | 2-       | 1.7      | 1.7           | w.       | 3.2        | •   | 1.1 | •       | <u></u> | •      | 1.0      | H . 5    | i.7  | 2.2        | ٤,  | .2       |     |          |       | 7.   | 7             |     |     |             |    |                    |     | <br>ئا        |     |   |                 | *                 |                            |          |
|            | 3-4                           | •2   |          | <b>3</b> | 2.5           | ₩.       | •          | 1.8 | 2.2 | 1.7     |         |        | 2.4      | 1.<br>3. | 2.4  | <u>ا</u>   | .7  |          | • 1 | 9        | _     | ***  |               |     |     |             |    |                    | -   | 220 47        |     |   |                 |                   | 5827                       | 1        |
|            | 1.2                           |      | 2        | 1.2      | 2002          | 7.5      | 2.8        |     | 2.3 |         | 2.5     | 6.     | 1.7      | E        | *    | ~          | • 2 | 9.       |     | 7        |       |      |               |     |     |             |    |                    |     |               | 1   |   |                 | ZX2               | 5646                       |          |
|            | 0                             |      |          | •        | 7.            | 77       | 6.         | 0•1 |     | 4.      | 1       |        |          | •        |      | , <b>4</b> |     |          |     |          |       |      |               |     |     |             |    |                    |     | ų             | •   |   |                 |                   |                            |          |
| - cab.     | Œ                             | 64 / |          |          | 73            | :        | 69.        | 0   |     | J       | 0       | 5      | in       | <b>N</b> | 7    | 5.7        | *   | 4        | 45  | 64 /     | / 41  | 117  | 37            | 35  | 3   | 1 31        | 7  |                    | ~   | 7 2           | 4   | , |                 | Element (X)       | "C Rel. Hum. 5646827 70513 |          |
|            | ,<br>,                        | 80/  | 78/      | 16/      | 141           | 72/      | 707        | 68/ | 99  | 149     | 62/     | 709    | 58/      | 26/      | 54/  | 52/        | 50/ | 48/      | 46/ | 155      | 421   | 104  | 38            | 36/ | 341 | 321         | 30 | 787                | 26/ | 24/           |     |   |                 | Elen              | Rel.                       |          |

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# MEANS AND STANDARD DEVIATIONS

DRY-BULB TEMPERATURES DEG F FROM HOURLY DBSERVATIONS

PATRICK AFB FL/COCOA BEACH 12867 STATION

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

57-76

| HRS (L S T ), | NAL.                                          | FEB        | MAR   | APR.  | MAY   | JUN.     | JUL.  | AUG.  | SEP      | 100   | NOV.  | DEC   | ANNUAL |
|---------------|-----------------------------------------------|------------|-------|-------|-------|----------|-------|-------|----------|-------|-------|-------|--------|
| MEAN          | 62.5                                          | 58.7       | 9.49  | 70.3  | 4     | 77.      | 78.9  | 78.4  | 6        | 75.7  | .90   | 63.   | 70.5   |
| 00-05 S D     | <b>6</b> 0                                    | 7.589      | 6.346 | 4.046 | 2.765 | 2.653    | 0     | 2.486 | 2,358    | 4.424 | 7.561 | 8.664 | 9.054  |
| 101 AL 085    |                                               | 665        | 741   | 673   | 647   | 62       | 648   | 647   | d        | 547   | N     | 642   | 7909   |
| MEAN          | 611-0                                         |            |       | 6     | 10    | 76.      | a     |       | 1 00     |       | 1.4   | 61.7  | 10     |
| 03-05 S D     | 8.376                                         | 8.079      | 6.724 | •     | 3.190 | 7        | 1.984 | 4     | 2.388    |       | 7     | , O   | 9.323  |
| TOTAL OBS     | _                                             |            |       |       | 1     | 74       | 79    | 99    |          | 79    |       |       | 7919   |
|               | 2.4                                           |            |       | 1     |       | 1        | 1     |       | - 1      |       |       | - }   |        |
|               | 00.5                                          |            | 63.8  | 60    | 74.   | 77.      | 79.   | 79.   | .62      | 74.   | 65.   | 61.   | 50.    |
| 0 90 -90      | 8.561                                         | 8,361      |       | 4.487 | 3.445 | 2,851    | 2.356 | 2.613 | 2.827    | 4.856 | 8,151 | 9.072 | 9.710  |
| 20 1V 101     |                                               |            | 875   | HOE   | C.    | <b>3</b> | r√≱ . | -     | O)       | -     | 147   | 824   | 940    |
| MEAN          | 64.9                                          |            | 69.3  | 4     |       | 2        | m     |       | 6        |       | 70.3  | •     | 75.0   |
| 69-11 S. D.   | 8-862                                         | 8.505      |       | 4.634 | ***   | 3.118    | 2.419 | 2.488 | 2.984    | 4.225 | 7.576 | 8.871 | 9.506  |
| TOTAL OBS     |                                               |            | 920   | 88    | 6     | 8        | 6     | 9     | 8        | 9     | S     | 3     | 22     |
|               | 201/                                          |            |       |       |       |          | ;     |       |          |       |       |       | 1 1    |
| MEAN          | 69.1                                          |            | 72.3  | ~     | ċ     | U.       |       | *     | 4        | •     | w.    | 6     |        |
| 12-14 S.D     | 8.278                                         | 7          | 6.735 | 4.880 | 3.650 | 3.564    | 2.911 | 2.664 | 2.941    | 3.647 | Ō     | 7.789 | 8.409  |
| TOTAL OBS     |                                               |            | 925   | Ø     | 6     | 4        | 6     | ٩     | 88       | 92    | 8     | 3     | 8      |
|               |                                               | -          |       |       |       |          |       |       |          |       |       |       | :      |
|               | 68.6                                          |            | 711.7 | •     | .61   | è        | •     | 83.4  | 3        | 79.   | 72.   | •69   | 76.5   |
| 15-17 S.D.    | <u>,                                     </u> | 7,421      | 6.566 | 4.889 | 3.623 | 4.003    | 3.359 | 3.441 | 3.039    | 3.527 | 6.308 | 7.125 | S      |
| TOTALOBS      | 911                                           | - 1        | 922   | O     | **    | S        | N     | 906   | ST       | -4    | K     | ~↓    | -      |
|               | 2014                                          |            | -     |       |       |          |       |       |          |       |       | 400   | .      |
| WEAN          | 6.50                                          |            | 68.8  |       | 7.    |          | •     | -     | •        | ~     | •     | .99   | 73,8   |
| 18-20 S D     |                                               | 7.294      | 6.146 | 4.398 | 3.013 | 3.246    | 3.064 | 2.843 | 2.630    | 3.576 | 6.598 | 7.489 | 8.139  |
| TOTAL OBS     |                                               | -          | 616   | 어     | -     | <b>Ø</b> | 922   | 915   | <b>C</b> | 523   | 20    | ი.ხ   | adi.   |
| MEAN          | 63.5                                          |            | 6.99  | 2     | 150   | Q7       | 6     | 6     | 6        | 1 0   | 8     | 64.3  | 2.     |
| 21-23 S D     | 7.870                                         | 7.412      | 6.061 | 4.051 | 2.705 | 2.718    | 2.501 | 2.590 | 2.568    | 3.952 | 7.142 | 8.116 | •      |
| TOTAL OBS     |                                               | 828        | 892   | 84    | 53    | 0        | 83    | 82    | 30       | ٩     | S     | न     | 7      |
|               |                                               |            |       |       |       |          |       |       |          |       |       |       | - 1    |
| MEAN          | 9.49                                          |            | 67.8  | 73.   | 77.   | 61.      | 61    | 81.   | B1.      | 11    | •69   | 65.   | 73.    |
| S             |                                               | <b>(C)</b> | 7.401 | 5.351 | 4.191 | 4.004    | 3.596 | 3.674 | 3.465    | S     | 7.809 | 8.741 |        |
| TOTAL OBS     |                                               |            | 1569  | 6     | 77    | <u>ر</u> | 7.5   | 9     | 5.0      | 4     | 87    | 7     | F.86   |

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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## **MEANS AND STANDARD DEVIATIONS**

WET-BULB TEMPERATURES DEG F FROM HOURLY OBSERVATIONS

12867 PATRICK AFB FL/COCOA BEACH

COCOA BEACH 67-76

| 54.55 60.3 65.0<br>8.297 7.187 5.248 3<br>565 741 671<br>54.55 60.3 65.0<br>8.847 7.569 5.351 3 |
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**MEANS AND STANDARD DEVIATIONS** 

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/NAC

UFW-PRINT TEMPERATURES DEG F FROM HOUPLY OBSERVATIONS

| 12867 PA      | PATRICK A | AFB FL/        | FL/COCDA 8 | EACH      |       | 67-76 | •        |       |            |       |        |             |        |
|---------------|-----------|----------------|------------|-----------|-------|-------|----------|-------|------------|-------|--------|-------------|--------|
| STATION       |           |                | 1          | [         |       |       |          |       | YEARS      |       |        | ł           |        |
| HRS (L S T ), | NAL       | FEB.           | MAR.       | APR.      | MAY   | אטנ   | JUL.     | AUG   | SEP        | 100   | NON    | DEC         | ANNUAL |
|               | 56.9      | 52.1           | 58.7       | 62.       | •     | 2.    | 15       | 4.    | 72         | 68.   | 000    |             | 40     |
| 00-05 20-00   | 11.004    | 10             | 8.387      | 7.053     |       | W.    | 2.067    | 2.103 | <b>100</b> | 4     |        | <b>9•</b> 0 | 10.353 |
|               | 729       | 565            | 1 47       | 4         | 7.467 | N     | 149      | 740   | 179        | 75.0  | R C    | 70          | 0      |
| MEAN          | 56.2      | 51.7           | 58.1       | 62.5      | 66    |       |          | 74.0  | 1          | 68.1  | 6      | 55.7        | 0.49   |
| 03-05 S D     | 11.695    | 616.01         | 425.6      | 7.175     | 4     | 2,335 | 1.868    | 2.097 | 3.114      | 5.624 | 9.6631 | 6.0         | 10.761 |
| TOTAL OBS     | 723 671   | 671            | 740        | 673       | 24    | 3     |          | 999   | 3          | 631   | 618    | 909         | 7855   |
| MEAN          | 14        | 52.2           | 58.2       | 13        | 67    | 10    | 1 4      | 74.   | } (        | 1 4   | 0      | 1 7         | 64.4   |
| 0 %           | -         | ,              | O          | 7 2 2 4   | - K   | 2 C   | * 4      | 7     | 0          | 3 1   |        | 1 . 1 . 2   | •      |
| ,<br>101∧     | 4         | 780            |            |           |       |       |          | . 6   | ) %<br>•   | 80.0  | 784    | 7           | 10408  |
|               |           |                |            |           | ,     |       | : 1      |       | } ]        |       | [      | 1           | 1      |
| MEAN          | 57.1      | 53.3           | 58.7       | 62.5      |       | 73.2  |          | 75.1  | •          | 67.8  | 6003   | 56.8        | 10     |
| 09-11 S D.    | 11.       | 11,638         | .63810.372 | 7.650     | 4.913 |       | 2.348    | 2,389 | 3,153      | 6.264 | 9.7801 | 1.297       | 10.895 |
| TOTAL OBS     |           | 831            | 920        | 89.6      | 2     | 9     | Ω÷       | 922   | 34         | 4     | 890    | 912         | 8      |
|               |           |                | - }-       |           |       |       |          | j     | -          | - 1   | ſ      |             |        |
| 3             | 37.4      | 57.4 53.2 58.7 | 58.7       | 9         | 67    | 13.   | 75.      | -     | 73.        | 67.   | 60.3   |             |        |
| 12-14, S D    |           | 12 · 049       | 10.562     | တ         | 5.099 |       | 2.662    | 2.464 | 3.091      |       | 8      | ,           | 11.036 |
|               |           | 5 2            | 978        | 894       |       | 668   | c√t}     | 920   | 아          | 921   | 8 27   | 7           | 1980   |
| MEAN          | 57.2      | 53.6           | 59.1       | 1         | (0)   | 2     | 1        | 74.7  |            |       | 6009   | 4           | 65.1   |
| 15-17, S.D.   |           | 11.6           | 9.984      | 7.737     | 5.062 | 2.833 | 2.794    | 2.671 | 3,093      | 312   |        | -           | 10.752 |
| TOTAL OBS     | - 1       | 830            | 922        | <b>01</b> | e te  | 8     | <b>₹</b> | 603   | O          | -4    | #      | 922         | 180    |
| MEAN          | 57.2      | 53.9           | 59.1       | 1 2       | 07.7  |       | 1 •      | 6     | 1 %        | 67.1  | 0      | 1           | 64.8   |
| 18-20 S P     | ,-4       | 10.849         | 64.6       | 7.784     | 4.828 | 2,706 | 2.724    | 2.599 | 3.008      | فسي   | 9.6961 | 0.893       | 10.249 |
|               | 1         | 900 B34        | 916        | 4         | 916   | ٩     | 6        | 4     | COP .      | 여     | 83     | ٩           | 10794  |
| MEAN          | 57.1      | 53.6           | 59.3       | 2         | 1 4   | 72.1  | [ •      | 73.9  | 12         |       | å      | 56.9        | 04.5   |
| 21-23 50      |           | 10.62710.476   | 8.852      | .3        | 9     | : 10. | 2.538    | 40    | 3.067      |       | N      | 0.5         | •      |
| TOTAL OBS     |           | 828            | 892        | 4         | æ     | ١.    | 833      |       |            |       | 892    | - 1         | 10209  |
|               |           |                |            |           |       |       |          |       |            |       |        |             |        |
| MEAN          | 56.9      | 53.0           | 58.8       | 62        | 1.    | -     | 73.      | 74.   | 72.        | 67.   | 60.1   | 56.         | 40     |
| HOURS S D     | 7         | 11:171         | 9.707      | 27        | 4.870 | 2.641 | 2.561    | 2.502 | 3.117      | 6.116 | 9.7161 | 1.153       | 10.634 |
| SEC TAIL COR  | 6851      | 6274           | 1569       | 6626      | Λŧ.   | £503  |          | M     | 3          |       | 6473   | 6588        | Ō٠     |

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RELATIVE HUMIDITY

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

| 27.70       | HOURS    |       |       | PERCENTAG | E FREQUENC | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | HUMIDITY G | REATER THAN |      |        | MEAN     | TOTAL                           |
|-------------|----------|-------|-------|-----------|------------|--------------------------------------------------------|------------|-------------|------|--------|----------|---------------------------------|
|             | (L.S.T.) | 10%   | 20%   | 30%       | *0*        | 20%                                                    | <b>%09</b> | 70%         | 80%  | %06    | HUMIDITY | 0.0<br>0.0<br>0.0<br>0.0<br>0.0 |
| JAN         | ALL      | 100.0 | 100.0 | 99.3      | 98.1       | 6.46                                                   | 86.0       | 69.8        | 47.5 | 21.5   | 77.7     | 1589                            |
| FEB         |          | 100.0 | 100.0 | 99.3      | 96.5       | 4.06                                                   | 77.8       | 60.3        | 38.1 | 13.7   | 73.3     | 0274                            |
| MAR         |          | 100.0 | 100.0 | 99.3      | 97.3       | 91.5                                                   | 79.9       | 1.49        | 43.1 | 16.5   | 75.0     | 1980                            |
| APR         |          | 100.0 | 100.0 | 53.5      | 98.0       | 40.7                                                   | 73.9       | 55.6        | 31.4 | 10.0   | 71.5     | 6626                            |
| YAM         |          | 0.001 | 100.0 | 100.0     | 99.3       | 96.0                                                   | 65.8       | 54.7        | 31.7 | 5.7    | 73.9     | 6725                            |
| JUN         |          | 0.001 | 0.001 | 100.0     | 100.0      | 1.66                                                   | 97.1       | 83.1        | 6.94 | 10.5   | 79.5     | 6059                            |
| 30 <b>L</b> |          | 100.0 | 100.0 | 100.0     | 100.0      | 7.66                                                   | 97.5       | 84.0        | 46.9 | 6.4    | 79.1     | 6751                            |
| AUG         |          | 100.0 | 100.0 | 100.0     | 100.0      | 100.0                                                  | 0.66       | \$ .        | 54.2 | 14.8   | 6.08     | 6678                            |
| SEP         |          | 100.0 | 100.0 | 0.001     | 100.0      | 6.66                                                   | 95.6       | 73.1        | 35.1 | 4.7    | 76.3     | 6505                            |
| 130         |          | 100.0 | 100.0 | 100.0     | 7.66       | 90.0                                                   | 32.1       | 59.8        | 30.9 | ж<br>Э | 73.3     | 6695                            |
| MDV         |          | 100.0 | 100.0 | 8.66      | 98.8       | 7.46                                                   | 81.6       | 9.09        | 38.0 | 18.1   | 74.9     | 0473                            |
| nec         |          | 100.0 | 100.0 | 9.66      | 7.16       | 2.40                                                   | 83.6       | 65.7        | 41.1 | 16.8   | 75.7     | 6988                            |
| TOTALS      | NIS      | 100.0 | 100.0 | 7.66      | 98,8       | 95.7                                                   | 86.7       | 6.89        | 40.4 | 12.3   | 75.9     | 7 <b>96</b> 26                  |

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PATRICK AFB FL/COCOA BEACH

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

|       | HOURS   |       |       | PERCENTAGE | FREQUENCY | OF RELATIVE | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | EATER THAN |             |      | MEAN     | TOTAL                                                        |
|-------|---------|-------|-------|------------|-----------|-------------|--------------------------------------------------------|------------|-------------|------|----------|--------------------------------------------------------------|
| MONTH | (1.5.1) | %OI   | 20%   | 30%        | 40%       | 20%         | %09                                                    | 70%        | <b>80</b> % | %06  | HUMIDITY | 5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00 |
| UAN   | 00-05   | 100.0 | 100.0 | f 66       | 99.3      | 98.1        | 0.46                                                   | 81.9       | 64.6        | 34.2 | 83.5     | 729                                                          |
|       | 03-05   | 100.0 | 100.0 | 99.4       | 99.0      | 98.1        | 93.4                                                   | 83.3       | 68.9        | 44.4 | 84.9     | 723                                                          |
|       | 06-03   | 100.0 | 100.0 | 99.0       | 9.66      | 96.8        | 93.6                                                   | 84.9       | 63.4        | 39.0 | 84.5     | 847                                                          |
|       | 09-11   | 100.0 | 100.0 | 8.66       | 98•8      | 96.0        | 87.9                                                   | 69.7       | 43.8        | 15.3 | 6.91     | 416                                                          |
|       | 12-14   | 0.001 | 6.66  | 98.7       | 95.8      | 38.5        | 4.60                                                   | 45.3       | 19.2        | 3.0  | 57.6     | 912                                                          |
|       | 15-17   | 100.0 | 8*66  | 91.6       | 95.0      | 80.9        | 70.4                                                   | 49.2       | 23.3        | 4.7  | 68.5     | 911                                                          |
|       | 18-20   | 100.0 | 100.0 | 99.1       | 8.76      | 95.2        | 36.8                                                   | 67.4       | 45.1        | 14.1 | 76.0     | 606                                                          |
|       | 21-23   | 0.001 | 100.0 | 100.0      | 1*66      | 97.4        | 92.1                                                   | 76.6       | 51.3        | 18.9 | 79.4     | 906                                                          |
|       |         |       |       |            |           |             |                                                        |            |             |      |          |                                                              |
|       |         |       |       |            |           |             |                                                        |            |             |      |          |                                                              |
|       |         |       |       |            |           |             |                                                        |            |             |      |          |                                                              |
|       |         |       |       |            |           |             |                                                        |            |             |      |          |                                                              |
| 10    | TOTALS  | 100.0 | 100.0 | 99.3       | 98.1      | 6.46        | 86.0                                                   | 69•B       | 47.5        | 21.5 | 77.7     | 6851                                                         |

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

|       | HOURS   |                                        |       | PERCENTAG | E FREQUENCY | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | HUMIDITY GA | REATER THAN |      |         | MEAN     | TOTAL             |
|-------|---------|----------------------------------------|-------|-----------|-------------|--------------------------------------------------------|-------------|-------------|------|---------|----------|-------------------|
| HOW H | (LS.T.) | 10%                                    | 20%   | 30%       | 40%         | 20%                                                    | %09         | 70%         | %O8  | %06     | HUMIDITY | 5 0<br>5 0<br>5 0 |
| 833   | 20-00   | 100.0                                  | 100.0 | 100.0     | 4.66        | 97.0                                                   | 90.8        | 78.0        | 52.0 | 20.0    | 79.5     | 665               |
|       | 03-05   | 100.0                                  | 100.0 | 100.0     | 99.3        | 7.96                                                   | 91.2        | 30.08       | 59.6 | 28.0    | 81.6     | 179               |
|       | 80-90   | 100.0                                  | 100.0 | 100.0     | 7.66        | 97.1                                                   | 92.9        | 80.1        | 58.3 | 26.4    | 81.6     | 780               |
|       | 09-11   | 100.0                                  | 100.0 | 8.66      | 97.2        | 92.2                                                   | 76.2        | 52.5        | 29.2 | 6.3     | 71.0     | 831               |
|       | 12-14   | 100.0                                  | 100.0 | 97.1      | 90.2        | 78.4                                                   | 52.6        | 29.5        | 13.7 | 2.9     | 619      | 835               |
|       | 12-17   | 100.0                                  | 6.66  | 97.3      | 90.2        | 78.1                                                   | 58.4        | 37.5        | 17.1 | 4.1     | 63.8     | 830               |
|       | 18-20   | 100.0                                  | 100.0 | 66.66     | 6.96        | 88.4                                                   | 75.2        | 57.0        | 32.3 | 8.9     | 71.3     | 834               |
|       | 21-23   | 100.0                                  | 100.0 | 100.0     | 98.7        | 95.0                                                   | 85.0        | 67.0        | 42.8 | 12.7    | 75.9     | 828               |
|       |         | ······································ |       |           |             |                                                        |             |             |      | <b></b> |          |                   |
|       |         |                                        |       |           |             |                                                        |             |             |      |         |          |                   |
|       |         |                                        |       |           |             |                                                        |             |             |      |         |          |                   |
|       |         |                                        |       |           |             |                                                        |             |             |      |         |          |                   |
| 2     | TOTALS  | יייטטו                                 | 0.001 | , 00      | n 40        | 40.0                                                   | 77.8        | 40.3        | £ 8. | 13.7    | 73.3     | A2274             |

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

12867 PATRICK AFB FL/COCOA BEACH

67-76

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RELATIVE HUMIDITY

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

|       | HOURS  |       |       | PERCENTAG | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | OF RELATIVE | HUMIDITY GA | EATER THAN |            |      | MEAN     | TOTAL         |
|-------|--------|-------|-------|-----------|--------------------------------------------------------|-------------|-------------|------------|------------|------|----------|---------------|
| MONTH | (LST.) | %O1   | 20%   | 36%       | 40%                                                    | 20%         | %09         | 70%        | <b>%08</b> | %06  | HUMIDITY | 5 Q<br>2 Q    |
| MAR   | 00-05  | 100.0 | 100.0 | 100.0     | 6.66                                                   | 3.86        | 4.16        | 83.5       | 63.7       | 23.3 | 81.9     | 741           |
|       | 03-05  | 100.0 | 100.0 | 100.0     | 90,1                                                   | 97.3        | 93.4        | 84.5       | 6.69       | 38.0 | 84.5     | 740           |
|       | 90-90  | 100.0 | 100.0 | 100.0     | 99.7                                                   | 98.0        | 92.4        | 82.6       | 64.2       | 30.6 | 82.9     | 895           |
|       | 09-11  | 100.0 | 100.0 | 7.66      | 97.4                                                   | 90.9        | 72.8        | 52.5       | 26.3       | 6.7  | 70.3     | 920           |
|       | 12-14  | 100.0 | 130.0 | 97.8      | 93.1                                                   | 78.1        | 9°09        | 37.2       | 16.4       | 9.5  | 64.0     | 67 <b>.</b> 6 |
|       | 15-17  | 100.0 | 99.9  | 97.8      | 93.5                                                   | 81.1        | 65.0        | 44.7       | 21.9       | 4.0  | 66.3     | 922           |
|       | 1.3-20 | 100.0 | 100.0 | 99.3      | 96.4                                                   | 6.06        | 77.2        | 60.8       | 36.2       | 10.2 | 72.8     | 916           |
|       | 21-23  | 100.0 | 100.0 | 100.0     | 90.66                                                  | 97.1        | 86.3        | 71.9       | 46.3       | 16.3 | 77.3     | 892           |
|       |        |       |       |           |                                                        |             |             |            |            |      |          |               |
|       |        |       |       |           |                                                        |             |             |            |            |      |          |               |
|       |        |       |       |           |                                                        |             |             |            |            |      |          | •             |
|       |        |       |       |           |                                                        |             |             |            |            |      |          |               |
| 0.    | TOTALS | 100.0 | 100.0 | 99.3      | 97.3                                                   | 91.5        | 49.6        | 64.7       | 1.664      | 16.5 | 75.0     | 6951          |

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

| TOTAL                                                  |          | 119   | 673   | 898   | 894   | 894   | 968   | 892     | 840   |  |  | 6626   |
|--------------------------------------------------------|----------|-------|-------|-------|-------|-------|-------|---------|-------|--|--|--------|
| MEAN                                                   | HUMIDITY | 77.8  | 81.1  | 78.4  | 4.99  | 02.2  | 63.8  | 69.3    | 72.8  |  |  | 71.5   |
|                                                        | %06      | 15.4  | 27.3  | 21.0  | 2.1   | ٥.    | 1.3   | 30<br>M | 7.9   |  |  | 10.0   |
|                                                        | %08      | 47.5  | 59.6  | 52.2  | 15.4  | 8.4   | 12.1  | 24.6    | 31.2  |  |  | 31.4   |
| EATER THAN                                             | %0.2     | 73.6  | 78.0  | 71.8  | 42.1  | 31.4  | 37.5  | 51.7    | 58.7  |  |  | 55.6   |
| HUMIDITY GR                                            | %09      | 88.7  | 89.2  | 64.3  | 65.2  | 54.1  | 58.9  | 71.4    | 79.2  |  |  | 73.9   |
| OF RELATIVE                                            | %0\$     | 97.0  | 97.6  | 96.8  | 88.0  | 78.4  | 80.4  | 0.16    | 96.1  |  |  | 6.06   |
| PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | *0*      | 100.0 | 100.0 | 99.3  | 97.9  | 6.46  | 94.7  | 97.6    | 99.3  |  |  | 98.0   |
| PERCENTAGE                                             | 30%      | 100.0 | 0.001 | 100.0 | 98.6  | 6.86  | 98.5  | 99.3    | 100.0 |  |  | 99.5   |
|                                                        | 20%      | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 0.001 | 6.66    | 100.0 |  |  | 190-0  |
|                                                        | 10%      | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0   | 100.0 |  |  | 0.001  |
| HOURS                                                  | (LST.)   | 20-00 | 03-05 | 06-03 | 09-11 | 12-14 | 15-17 | 18-20   | 21-23 |  |  | TOTALS |
|                                                        | MONTH    | APR   |       |       |       |       |       |         |       |  |  | 101    |

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PATRICK AFB FL/COCOA BEACH STATION NAME

12867 STATION

67-76

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

|     | HOURS   |       |       | PERCENTAG | E FREQUENC | Y OF RELATIVE | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | REATER THAN |      |      | MEAN     | TOTAL                         |
|-----|---------|-------|-------|-----------|------------|---------------|--------------------------------------------------------|-------------|------|------|----------|-------------------------------|
|     | (LS.T.) | 10%   | 20%   | 30%       | 40%        | 20%           | %09                                                    | 70%         | %08  | %06  | RELATIVE | 70.00<br>0.00<br>0.00<br>0.00 |
| MAY | 00-05   | 100.0 | 100.0 | 100.0     | 100.0      | 99.5          | 0.46                                                   | 78.5        | 47.4 | 6.6  | 78.1     | 749                           |
|     | 03-05   | 100.0 | 100.0 | 100.0     | 8.66       | 4.66          | 95.2                                                   | 84.1        | 60.1 | 16.5 | 81.1     | 649                           |
|     | 00-08   | 100.0 | 100.0 | 100.0     | 100.0      | 99.8          | 9.46                                                   | 83.0        | 49.6 | 11.0 | 79.2     | 921                           |
|     | 09-11   | 100.0 | 100•0 | 100.0     | 99.3       | 94.9          | 77.0                                                   | 44.9        | 10.4 | 1.0  | 68.4     | 922                           |
|     | 12-14   | 100.0 | 100.0 | 6.66      | 97.7       | 89.3          | 68.0                                                   | 36.9        | 9.3  | 1.3  | 6.59     | 921                           |
|     | 15-17   | 100.0 | 100.0 | 6.66      | 98.4       | 92.9          | 77.1                                                   | 48.7        | 15.4 | 2.2  | 6*89     | 916                           |
|     | 18-20   | 100.0 | 100.0 | 99.8      | 90.5       | 97.6          | 88.4                                                   | 65.8        | 26.1 | 3.1  | 73.4     | 916                           |
|     | 21-23   | 100.0 | 100.0 | 100.0     | 100,0      | 99.3          | 95.6                                                   | 75.4        | 35.4 | 3.5  | 76.0     | 833                           |
|     |         |       |       |           |            |               |                                                        |             |      |      |          |                               |
|     |         |       |       |           |            |               |                                                        |             |      |      |          |                               |
|     |         |       |       |           |            |               |                                                        |             |      |      |          |                               |
|     |         |       |       |           |            |               |                                                        |             |      |      |          |                               |
| 101 | TOTALS  | 100.0 | 100•0 | 100.0     | 99.3       | 9.96          | 85.8                                                   | 64.7        | 31.7 | 5.7  | 73.9     | 6725                          |

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

|       | HOURS    |       |       | PERCENTAG | E FREQUENCY | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | HUMIDITY G      | EATER THAN |      |      | MEAN     | TOTAL  |
|-------|----------|-------|-------|-----------|-------------|--------------------------------------------------------|-----------------|------------|------|------|----------|--------|
| MONTH | (L.S.T.) | 10%   | 20%   | 30%       | 40%         | 30%                                                    | %0 <del>9</del> | 70%        | %08  | %06  | HUMIDITY | OS. OF |
| NO.   | 00-05    | 100.0 | 100.0 | 100.0     | 100.0       | 300.0                                                  | 8.66            | 98•1       | 76.9 | 17.1 | 85.1     | 627    |
|       | 20-FO    | 100.0 | 100.0 | 100.0     | 100.0       | 0.001                                                  | 100.0           | 99.2       | 85.5 | 29.7 | 87.5     | 627    |
|       | 06-08    | 100.0 | 100.0 | 100.0     | 100.0       | 100.0                                                  | 99.9            | 96.1       | 66.9 | 16.4 | 83.7     | 688    |
|       | 09-11    | 100.0 | 100.0 | 100.0     | 100.0       | 0.001                                                  | 97.1            | 72.4       | 20.2 | 2.7  | 74.9     | 894    |
|       | 12-14    | 100.0 | 100.0 | 100.0     | 100.0       | 7.66                                                   | 2005            | 56.5       | 14.5 | 1.5  | 72.0     | 890    |
|       | 15-17    | 100.0 | 100.0 | 100.0     | 6.66        | 98.8                                                   | 91.9            | 66.3       | 23.5 | 3.4  | 74.2     | 891    |
|       | 18-20    | 100.0 | 100.0 | 100.0     | 100.0       | 66 66                                                  | 98.1            | 8.8°       | 35.4 | 5.1  | 77.9     | 886    |
|       | 21-23    | 100.0 | 100.0 | 100.0     | 100.0       | 0.001                                                  | 99.9            | 92.9       | 52.3 | 8.3  | 80.9     | 805    |
|       |          |       |       |           |             |                                                        |                 |            |      |      |          |        |
|       |          |       |       |           |             |                                                        |                 |            |      |      |          |        |
|       |          |       |       |           |             |                                                        |                 |            |      |      |          |        |
|       |          |       |       |           |             |                                                        |                 |            |      |      |          |        |
| 10    | TOTALS   | 100.0 | 100.0 | 100.0     | 100.0       | 7.66                                                   | 97.1            | 83.1       | 46.9 | 10.5 | 79.5     | 6058   |

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

|             | HOURS    |       |       | PERCENTAG | E FREQUENCY | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | HUMIDITY G  | REATER THAN |      |             | MEAN     | TOTAL |
|-------------|----------|-------|-------|-----------|-------------|--------------------------------------------------------|-------------|-------------|------|-------------|----------|-------|
| Z<br>Z<br>O | (L.S.T.) | %Ot   | 20%   | 30%       | 40%         | \$0%                                                   | <b>%0</b> 9 | 70%         | 80%  | %0 <b>6</b> | HUMIDITY | 5 S   |
| 30 <b>t</b> | 00-05    | 100.0 | 100.0 | 100.0     | 100.0       | 100.0                                                  | 8.66        | 8.96        | 71.1 | 7.9         | 83,4     | 244   |
|             | 03-05    | 100.0 | 100.0 | 100.0     | 100.0       | 100.0                                                  | 100.0       | 1.66        | 83.1 | 18.0        | 85.9     | 649   |
|             | 00-00    | 100.0 | 100.0 | 100.0     | 100.0       | 0.001                                                  | 7.66        | 95.8        | 07.2 | 12.6        | 83.1     | 826   |
|             | 09-11    | 100.0 | 100.0 | 100.0     | 100.0       | 100.0                                                  | 97.6        | 71.5        | 21.5 | 1.1         | 74.8     | 924   |
|             | 12-14    | 100.0 | 100.0 | 100.0     | 6.66        | 98.9                                                   | 91.7        | 52.8        | 17.6 | 1.0         | 72.7     | 925   |
|             | 15-17    | 100.0 | 100.0 | 100.0     | 100.0       | 98.9                                                   | 93.9        | <b>₹8•8</b> | 21.0 | 1.2         | 74.1     | 622   |
|             | 18-20    | 100.0 | 100.0 | 100•0     | 100.0       | 1.66                                                   | 97.9        | 84.0        | 37.0 | 3.1         | 77.9     | 126   |
|             | 21-23    | 100.0 | 100.0 | 100.0     | 100.0       | 0.001                                                  | 4.66        | 92.2        | 56.3 | <b>0.0</b>  | 81.2     | 835   |
|             |          |       |       |           |             |                                                        |             |             |      |             |          |       |
|             |          |       |       |           |             |                                                        |             |             |      |             |          |       |
|             |          |       |       |           |             |                                                        |             |             |      |             |          |       |
|             |          |       |       |           |             |                                                        |             |             |      |             |          |       |
| 01          | TOTALS   | 100.0 | 100.0 | 0.001     | 100.0       | 1.66                                                   | 97.5        | 84•0        | 46.9 | 6.4         | 79.1     | 6751  |

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

| TOTAL                                                  | 5 Q<br>5 S | 779   | 949   | 606   | 922   | 920           | 903   | 616   | 823   |   |  | 6678   |
|--------------------------------------------------------|------------|-------|-------|-------|-------|---------------|-------|-------|-------|---|--|--------|
| MEAN                                                   | HUMIDITY   | 87.1  | 88.6  | 84.5  | 75.9  | 73.8          | 75.5  | 79.2  | 82.7  |   |  | 80.9   |
|                                                        | %06        | 26.9  | 38.2  | 25.4  | 3.0   | 1.2           | 0.4   | 6.8   | 12.5  |   |  | 14.8   |
|                                                        | %08        | 36.6  | 90.5  | 70.4  | 27.4  | 20.8          | 27.6  | 44.8  | 65.1  |   |  | 54.2   |
| EATER THAN                                             | 70%        | 100.0 | 9.46  | 95.5  | 74.3  | 62.7          | 68.7  | 86.5  | 95.3  |   |  | 85.4   |
| PERCENTAGE PREQUENCY OF RELATIVE HUMIDITY GREATER THAN | <b>%09</b> | 100.0 | 100.0 | 100.0 | 98.7  | 97.0          | 96.8  | 99.2  | 100.0 |   |  | 0.66   |
| OF RELATIVE                                            | \$0%       | 0.001 | 100.0 | 10001 | 100°C | ₩ <b>.</b> 66 | 100.0 | 0.001 | 0.001 |   |  | 0.001  |
| E FREQUENCY                                            | 40%        | 100.0 | 100.0 | 100.0 | 100.0 | 100.0         | 100.0 | 100.0 | 100.0 |   |  | 100.0  |
| PERCENTAG                                              | 30%        | 100.0 | 100.0 | 100.0 | 100.0 | 100.0         | 100.0 | 0.001 | 100.0 |   |  | 100.0  |
|                                                        | 20%        | 100.0 | 100.0 | 100.0 | 100.0 | 100.0         | 100.0 | 100.0 | 100.0 |   |  | 100.0  |
|                                                        | 10%        | 100.0 | 100.0 | 100.0 | 100.0 | 100.0         | 100.0 | 100.0 | 100.0 |   |  | 100.0  |
| HOURS                                                  | (L.S.T.)   | 20-00 | 03-05 | 06-08 | 09-11 | 12-14         | 15-17 | 18-20 | 21-23 | } |  | TOTALS |
|                                                        | MONTH      | aug   |       |       |       |               |       |       |       |   |  | 101    |

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DATA PRUCESSING BRATTH ETACZUSAF AIR WEATHER SERVICEZMAC

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PATRICK AFB FL/COCOF BEACH STATION NAME 12867 STATION

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

|       | HOURS    |       |       | PERCENTAG | E FREQUENCY | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | HUMIDITY GR | EATER THAN |      |      | MEAN     | TOTAL     |
|-------|----------|-------|-------|-----------|-------------|--------------------------------------------------------|-------------|------------|------|------|----------|-----------|
| MONTH | (L S.T.) | %01   | 20%   | 30%       | 40%         | 20%                                                    | %09         | 70%        | %08  | %06  | HUMIDITY | 08.<br>2. |
| SEP   | 00-05    | 100.0 | 100.0 | 100.0     | 100.0       | 100.0                                                  | 97.9        | 87.0       | 24.8 | 7.2  | 80.2     | 621       |
|       | 03-05    | 100.0 | 100.0 | 100.0     | 100.0       | 100.0                                                  | 98.9        | 88•3       | 64.9 | 12.3 | 81.9     | 626       |
|       | 00-08    | 100.0 | 100.0 | 100.0     | 100.0       | 0.001                                                  | 98.8        | 88.1       | 53.4 | 9.7  | å0•3     | 068       |
|       | 09-11    | 100.0 | 100.0 | 100.0     | 100.0       | 4°66                                                   | 94.2        | 63-4       | ं ११ | 1.3  | 73.2     | 889       |
|       | 12-14    | 100.0 | 100.0 | 100.0     | 100.0       | 99.1                                                   | 89.2        | 4.5.4      | 7.1  | æ    | 69.R     | 892       |
|       | 15-17    | 100.0 | 100.0 | 0.001     | 100.0       | 99.8                                                   | 91.1        | 54.4       | 13.5 | 6.   | 71.7     | 892       |
|       | 18-20    | 0.001 | 100.0 | 100.0     | 100.0       | 0.001                                                  | 97.2        | 75.2       | 29.5 | 1.2  | 75.7     | 887       |
|       | 21-23    | 100.0 | 100.0 | 100.0     | 100.0       | 100.0                                                  | 97.5        | 82.5       | 39.8 | 3.8  | 77.9     | 808       |
|       |          |       |       |           |             |                                                        |             |            |      |      |          |           |
|       |          |       |       |           |             |                                                        |             |            |      |      |          |           |
|       |          |       |       |           |             |                                                        |             |            |      |      |          |           |
|       |          |       |       |           |             |                                                        |             |            |      |      |          |           |
| 101   | TOTALS   | 100.0 | 100.0 | 100.0     | 100.0       | 6.66                                                   | 95.6        | 73.)       | 35.1 | 4.7  | 76.3     | 6505      |

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DATA PRUCESSING BRANCH ETÂC/USAF AIR WEATHER SERVICE/MAC PATRICK AFB EL /COCIA BEACH

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

|       | HOURS   |       |       | PERCENTAG | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | OF RELATIVE | HUMIDITY GR | LEATER THAN |      |      | MEAN     | TOTAL                           |
|-------|---------|-------|-------|-----------|--------------------------------------------------------|-------------|-------------|-------------|------|------|----------|---------------------------------|
| MONTH | (1.5.1) | %Ot   | 20%   | 30%       | 40%                                                    | 20%         | <b>%09</b>  | 70%         | %08  | %06  | HUMIDITY | 2 0<br>2 0<br>2 0<br>2 0<br>2 0 |
| ric T | 00-05   | 100.0 | 100.0 | 100.0     | 100.0                                                  | 99.6        | 91.9        | 76.1        | 47.9 | 14.2 | 78.6     | 639                             |
| :     | 03-05   | 100.0 | 100.0 | 100.0     | 100.0                                                  | 99.7        | 91.6        | 78.8        | 56.1 | 18.2 | 80.1     | 631                             |
|       | 90-00   | 100.0 | 100.0 | 100.0     | 100.0                                                  | 99.3        | 88.5        | 1.69        | 43.3 | 14.5 | 77.1     | 899                             |
|       | 09-11   | 100.0 | 100.0 | 100.0     | 99.7                                                   | 90.4        | 76.1        | 51.0        | 20.3 | 2.5  | 70.5     | 924                             |
|       | 12-14   | 100.0 | 100.0 | 100.0     | 98.8                                                   | 30.6        | 6.49        | 36.0        | 10.3 | 1.6  | 65.8     | 921                             |
|       | 15-17   | 100.0 | 100.0 | 100.0     | 99.2                                                   | 91.1        | 71.0        | 42.7        | 11.9 | 1.7  | 67.5     | 917                             |
|       | 15-20   | 100.0 | 100.0 | 100.0     | 100.0                                                  | 97.7        | 83.6        | 57.4        | 73.9 | 2.9  | 72.0     | 923                             |
|       | 21-23   | 100.0 | 100.0 | 100.0     | 100.0                                                  | 9.86        | 89.5        | 66.6        | 33.2 | 8.0  | 74.8     | 841                             |
|       |         |       |       |           |                                                        |             |             |             |      |      |          |                                 |
|       |         |       |       |           |                                                        |             |             |             |      |      |          |                                 |
|       |         |       |       |           |                                                        |             |             |             |      |      |          |                                 |
|       |         |       |       |           |                                                        |             |             |             |      |      |          |                                 |
| TO    | TOTALS  | 100.0 | 100.0 | 100.0     | 49.7                                                   | 30.06       | 82.1        | 59.8        | 30.9 | £•\$ | 73.3     | 6695                            |

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC 12867 PATRICK AFB FL/COCHA BEACH STATION NAME

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## CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

|       | HOURS   |       |       | PERCENTAG | E FREQUENCY | PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | HUMIDITY GR | EATER THAN |             |       | MEAN     | TOTAL       |
|-------|---------|-------|-------|-----------|-------------|--------------------------------------------------------|-------------|------------|-------------|-------|----------|-------------|
| WON I | (1.5.7) | 10%   | 20%   | 30%       | 40%         | %05                                                    | <b>%09</b>  | %02        | %O <b>8</b> | %06   | HUMIDITY | OSS.        |
| A D N | 00-05   | 100.0 | 100.0 | 100.0     | 100.0       | 7.66                                                   | 95.0        | 80•3       | 4.00        | 34.1  | 82.9     | 618         |
|       | 03-05   | 100.0 | 100.0 | 100.0     | 100.0       | 2.66                                                   | 7.46        | 31.2       | 05.5        | 37.5  | 83.9     | 618         |
|       | 05-08   | 100.0 | 100.0 | 100.0     | 100.0       | 0.80                                                   | 92.4        | 75.2       | 52.8        | 30.2  | 81.0     | 194         |
|       | 11-60   | 100.0 | 100.0 | 100.0     | 99.3        | 94.8                                                   | 77.6        | 53.0       | 26.6        | 9.3   | 71.7     | 06 <b>8</b> |
|       | 12-14   | 100.0 | 100.0 | 66.66     | 96.2        | 84.4                                                   | 58.3        | 32.1       | 13.5        | 1.7   | 64.0     | 887         |
|       | 15-17   |       | 10000 | 99.2      | 9.56        | 85.9                                                   | 64.1        | 37.1       | 16.9        | 5.1   | 66.1     | 168         |
|       | 18-20   | 1     | 100.0 | 100.0     | 0.66        | 6.40                                                   | 81.8        | 56.3       | 27.4        | 10.9  | 72.7     | E # 8       |
|       | 21-23   | 100.0 | 100.0 | 100.0     | 6.06        | 3006                                                   | 1.68        | 69.6       | 40.7        | 15.9  | 77.0     | 892         |
|       |         |       |       |           |             |                                                        |             |            |             |       |          |             |
|       |         |       |       |           |             |                                                        |             |            |             |       |          |             |
|       |         |       |       |           |             |                                                        |             |            |             |       |          |             |
|       |         |       |       |           |             |                                                        |             |            |             |       |          |             |
| 10    | TOTALS  | 100.0 | 100.0 | 99.8      | 98.8        | 64.2                                                   | 81.6        | 9.09       | 38.0        | 18• i | 74.9     | 6473        |
|       |         |       |       |           |             |                                                        |             |            |             |       |          |             |

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

The samples of

PATRICK APB FL/COCOA BEACH STATION NAME

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DEC

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

| TOTAL                                                  | OBS.        | 621   | 604   | 788   | 912   | 919   | 922   | 916   | 906   |  |  | 6588   |
|--------------------------------------------------------|-------------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|--------|
| MEAN                                                   | HUMIDITY    | 81.4  | 82.6  | 81.8  | 74.0  | 65.9  | 67.8  | 74.4  | 77.8  |  |  | 75.7   |
|                                                        | %06         | 29.0  | 31.1  | 27.4  | 11.2  | 3.6   | 4.7   | 10.0  | 17.0  |  |  | 16.8   |
|                                                        | %0 <b>8</b> | 54.1  | 59.8  | 57.2  | 35.2  | 16.4  | 23.2  | 38.4  | 44.3  |  |  | 41.1   |
| EATER THAN                                             | %02         | 79.4  | R2•1  | 50.1  | 62.6. | 40.5  | 45.7  | 63.1  | 72.2  |  |  | 65.7   |
| PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN | %09         | 95.4  | 92.1  | 93.0  | 83.4  | 66.5  | 58.7  | 83.1  | 89.6  |  |  | . 83.6 |
| OF RELATIVE                                            | 20%         | 98.7  | 99.0  | 98,4  | 93.5  | 85.4  | 27.3  | 94.3  | 96.6  |  |  | 7.46   |
| E FREQUENCY                                            | 40%         | 90.5  | 99.3  | 9.66  | 98.4  | 93.1  | 92.8  | 98.8  | 7.06  |  |  | 7.76   |
| PERCENTAG                                              | 30%         | 100.0 | 100.0 | 6.66  | 0.001 | 98.5  | 98.3  | 6666  | 100.0 |  |  | 0*66   |
|                                                        | 20%         | 100.0 | 100.0 | 6.66  | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |  |  | 100.0  |
|                                                        | %01         | 100.0 | 0.001 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |  |  | 100.0  |
| HOURS                                                  | (1.5.1.)    | 00-00 | 03-05 | 90-00 | 02-11 | 12-14 | 12-17 | 16-20 | 21-23 |  |  | TOTALS |
|                                                        | MONTH<br>H  | nec   |       |       |       |       |       |       |       |  |  | 101    |

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#### PART F

### PRESSURE SUMMARY

for all hours combined. All years of data available are combined in both of these tables, although the overall of station pressure and sea-level pressure by month and annual for the local hourly observations corresponding Presented in this part are two tables giving the means, standard deviations, and total number of observations The same computations are also provided at the bottom of the page period is limited by service as indicated below. to the eight 3-hourly synoptic times GCT.

Station pressure reported only at 6-hourly times for Air Force stations from Jan 64 - Jul 65. METIAR stations do not report Sea-level pressure for the period Jan 68 - Dec 70. Station pressure not reported for all services until late in 1945. NOTES:

Ι,

- 1. Station pressure is presented in the table in inches of mercury.
- 2. Sea-level pressure is presented in millibars.

This scale is an enlarged model of the pressure-altitude scale in the Smithsonian Provided below is a scale to convert station pressure values in inches of mercury or millibars to pressurealtitude in 1000's of feet. Meteorological Tables.

|                 |                | <b>-</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | . ~                                       | ٠               | · ¬         | _    |              |          |
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|                 | <del>-</del> - | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | -=                                        |                 | 1030<br>udu | E    |              |          |
|                 |                | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | -                                         |                 | ude         | E    |              |          |
|                 |                | 31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <del>-</del>                              |                 | urrte       | F    | •            |          |
|                 | <u>-</u>       | 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <br>                                      |                 | TI TI       | F    | -o.          | ,        |
|                 | _              | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | =                                         | •               |             | F    |              | <b>≘</b> |
| <b>}</b>        |                | 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                           | •               |             |      |              | F T.)    |
| _               | _              | =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 62<br>[.                                  |                 |             |      |              |          |
| (1 0 0 0 'S FT) |                | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Ē                                         |                 |             |      |              | 5.0001)  |
| 0               |                | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <u> </u>                                  | ш               |             |      | <del>.</del> | 0        |
| 0               |                | ‡                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                           | œ               | 920         |      | :            | 0        |
| 0               | ~ .            | 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Ē                                         | <b>5</b>        |             |      | -~           | _        |
| =               |                | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Ē                                         | S               |             |      | -            | _        |
|                 |                | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E-2                                       | W               |             |      | :            | ш        |
| ш               | w.             | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         | PRESSURE        | 8_          |      | - <b>~</b>   | ٥        |
| 0               |                | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Ē                                         | ٥               | ŏ :         |      | -            | >        |
| ALTITUDE        |                | =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E-%                                       |                 |             |      | :            | ALTITUDE |
| _               | *              | 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Ē .                                       |                 | -           |      |              | _        |
| -               |                | =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | F                                         | _               | _ :         |      | =            |          |
| ل<br>م          |                | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         | , œ             | 850         |      | <u>.</u>     | 4        |
| _               | N)             | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | $\mathbf{E}$                              | <b>→</b>        | •           | 4    | 1            |          |
|                 |                | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         | AROMETRIC       | •           | 7    |              |          |
|                 | •              | 크                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E.                                        | . 0             | ,           | 1    | 9            |          |
| Œ               |                | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E.                                        | œ               | 00-         | 1    | E            | R        |
|                 |                | 目                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         |                 | 40          | 1    | 111          |          |
| S               | -              | 큭                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         | S<br>B          |             | 4    | <b>E~</b>    | S        |
| PRESSU          |                | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         |                 |             | 4    | Ė            | PRESSU   |
| ш               |                | =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         |                 |             | 4    | Ē _          | W        |
| Œ<br>OL         | -              | =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | F-9                                       | 2               | <u>ಜ</u> -  | 4    | E            | , 6E.    |
| _               |                | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | مطيسين السياسية المساليسية                | -               |             | 77.1 |              | _        |
|                 | •              | 크                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         |                 |             | 4    | F-           | •        |
|                 |                | 耳                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E.,                                       | =               |             | 1    | E            |          |
|                 | _              | =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         | 3               | 100         | 4    | E            | •        |
|                 | =              | 目                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         | 20 (IM. HG.) 21 | -           | 111  | E            | •        |
|                 |                | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | E                                         | :<br>02         | (M 8)       | 4    | Ē            |          |
|                 | =              | <u> </u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | L                                         |                 | 5           | 3    | t- <u>-</u>  |          |

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

## MEANS AND STANDARD DEVIATIONS

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STATION PRESSURE IN INCHES HG FROM HOURLY UBSERVATIONS

12867 PATRICK AFB FL/COCOA SEACH

67-76

| STATION    | Z            |                |          |                    | 1       |         | 0        | 0       |        |         |              |         |                                         |                  |
|------------|--------------|----------------|----------|--------------------|---------|---------|----------|---------|--------|---------|--------------|---------|-----------------------------------------|------------------|
| •          |              |                |          | NAME<br>NAME<br>NO |         |         |          |         |        | YEARS   |              |         |                                         |                  |
| HRS IL S 1 | 7.           | NY             | FEB.     | MAR                | APR.    | MAY     | JUN.     | חוו     | Attic  | ggy     | 150          | 202     | 792                                     |                  |
|            | MEAN         | 30-1043        | Ιo       | 20                 | 30.0302 | 0       | 0 04.3   | 0.00    |        | 3 6     | 200          |         | ֓֞֝֞֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓ | NON!             |
| 0          | 0<br>V)      | 701            | •        | 70                 | 700     |         |          | 000000  | •      | •       | ロンノス・ハン      | 0.042   | 160.06                                  | 30.030           |
| <b>!</b>   | TOTAL OBS    | •              | •        |                    | 101     | • 102   | 203.     | +00.    | •0/4   | 000     | • 092        | .125    | •126                                    | *12÷             |
|            | -            |                | 777      |                    | 77      | 216     | 200      | 186     | 215    | 206     | 216          | 208     | 214                                     | 2608             |
|            | 1            |                |          |                    |         | -       |          | -       |        |         |              |         |                                         | •                |
|            | WC 4         | 30.09630       | 10.04630 | 30.023             | 30.0172 | 29.9652 | 9.942    | 50.0272 | 9832   | 4156.67 | C            | 0.032   | 30-080                                  | 30.011           |
| -<br>-     | i<br>i       | .126           | 156      | . 14               | 120     | 104     |          | 4.0     | 1      | 0       |              |         |                                         | >                |
|            | TOTAL OBS    |                | 20.0     |                    | 000     | 7 6     | - 0      |         |        | 1000    | 200.         | 771.    | 071.                                    | 671.             |
|            |              | -              |          |                    | 40      |         | 7        | 087     | 170    | 2       | 214          | 508     | 213                                     | 2603             |
|            | MEAN         | -              | 700      | 0 2 0              | 1       | 100     | 7        | -   -   | İ      |         |              |         | 72.12                                   |                  |
| 7.0        | S            | 00121-06       |          | , i                | 2860.00 | ,       | ф.<br>Ф. | 0.0523  | ં      | o.      | <b>66°</b> 6 | 0.065   | 90.06                                   | 30.043           |
| 5          | TOTALOPS     | 071.           | 101      | . 138              | • 124   | 100     | .097     | •062    | •073   | .076    | .102         | .118    |                                         | •120             |
|            |              | L              | 278      | 306                | 297     | 306     | 29.7     | 277     | 303    | 296     | 310          | 291     | 304                                     | 3571             |
|            |              | -              | Í        | -                  |         | 1       |          |         | -      |         |              |         |                                         |                  |
|            | WEAN<br>WEAN | 30.16530       | 06,11930 | 30.0963            | ċ       | 0.0163  | 0.003    | 3       | o      | c       | 10.0293      | 10.1033 | 0.14                                    | 30.075           |
| <u></u>    | 10141        | •              | . 158    | .143               | .131    | • 105   | 960.     | .065    | •076   | •079    | -            | 120     | . •                                     | 125              |
|            | 2017         |                | 282      | 307                | 298     | 308     | 297      | 276     | 308    | 700     | 200          | 400     | 0 0                                     | 1 0              |
|            | _ -          |                |          |                    |         | •       |          | ,       |        | -       | -            | ,       |                                         | 3230             |
|            | MEAN         | 30-1133        | 30.0813  | 30.0613            | 0.0582  | 9.9942  | 9.9343   | E090-0  | 9:60-0 | 9.9850  | C            | 0.51    | 10 OH7                                  | 30.041           |
| 13         | 0<br>0       | 132            | 157      | 08                 | 35      | 100     | 000      | 840     |        |         |              |         | •                                       | •                |
|            | TOTAL OBS    |                | 281      | 308                | 296     | , ,     | 300      | 900     | 0 0    | 2000    | 2:           | .163    | 0070                                    | 677              |
|            | - 4          | )              | 1        | <b>)</b>           |         | 2       | -        | •       | •      | **      | \$           | 245     | 305                                     | 3579             |
|            | MEAN         | 30.08430.03430 | 0.03KB   | 0173               | l c     | 0.0843  | 0.6      | 2000    | 1      | 0       | 1000         |         |                                         | 1                |
| 3,6        | õ<br>S       | 133            | 24.      | )<br>- U           |         | 0 0     | •        | W. 70.0 | MORA   | •       | れのか。か        | •<br>•  | 0                                       | 30.006           |
| ?          | TOTAL OBS    | 1 2            | 0 C      | , i                | ) i     | 001     | 200      | 000     | 0/2    | 080.    | 30I.         | .127    | .134                                    | • 126            |
|            |              | -              |          | 30.6               | \$      | 707     | 29.7     | 278     | 297    | 297     | 303          | 297     | 308                                     | 3571             |
|            | MEAN         | 20.10030       | 0.05430  | 0.00               |         | 100     |          |         |        |         |              |         |                                         | - 1              |
| 13         | S.           |                |          |                    | 777000  | 7704.   | ~        | 3.036   | N.     |         | D.           | 0.040   | ំ                                       | 30.020           |
| 4          | TOTAL OBS    | •              | 0        | 101.               | . 134   | • 105   | 1.60.    | • 066   | .071   | .077    | .104         | .121    | .132                                    | .125             |
|            |              | 100            | +        | 304                | 298     | 306     | 292      | 278     | 306    | 296     | 30.6         | 292     | 202                                     | 3557             |
|            |              |                |          |                    | 1       |         |          |         |        |         | •            |         |                                         |                  |
|            | MEAN.        | 30,13030       | ÷ 0 8    | .0613              | 0.0532  | 9.9952  | 9.98630  | 5.059B  | 0.0302 | 7       | 6600°0       | 0.0093  | o                                       | 30.048           |
| 77         | TOTAL OF     |                | n :      | • 143              | 151.    | .104    | 160.     | • 005   | .071   | .078    | .103         | .120    | 130                                     | .122             |
|            | 30.0         | 30%            | 230      | 307                | 960     | 308     | 297      | ı       | 306    | 299     | 31           | 29R     | 307                                     | 3587             |
|            |              |                | -        | - ·                |         |         |          |         |        |         |              | -       |                                         |                  |
| <b>11</b>  | MEAN         | 30-11630       | •072     | 4                  | Δi      | 8-98420 | 9,9733   | 0.04930 | .0172  | 9.9762  | m.           | 0.0563  | 0.094                                   | 30.035           |
| S          | S 0          |                | 157      | .148               | · 134   | 107     | 100      | 1000    | 77     | 082     | 104:         | 124     |                                         | 100              |
|            | TOTAL OBS    |                | 7        | 2322               | 4000    |         |          |         |        | 1 1     | > 1          | 2       | 1 1                                     | )<br>3<br>4<br>* |

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

## MEANS AND STANDARD DEVIATIONS

SEA LEVEL PRESSURE IN MBS FRUM HOURLY OBSERVATIONS

PATRICK AFB FL/CUCUA BEACH 12867 STATION

67-76

| ANNUAL    | 1017.7                                           | 1017.0<br>4.207<br>2632                                                                                    | 1018.1<br>4.072<br>3600                             | 1019.2<br>4.245<br>3604                                     | 1018.0<br>4.236<br>3607                                                                                                                               | 1016.9<br>4.272<br>3594                              | 1017.3<br>4.226<br>3587                   | 1018.3<br>4.113<br>3605                 | 1017.8<br>4.257<br>26865                                                    |
|-----------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|-------------------------------------------|-----------------------------------------|-----------------------------------------------------------------------------|
| NOV DEC   | 8.11019.7<br>223 4.278<br>208 214                | 017-71019-3<br>4-167 4-275<br>209. 213                                                                     | 018.81019.9<br>3.948 4.395<br>292: 305              | 020-11021-4<br>4.065 4.364<br>297 308                       | 8.31019.5<br>237 4.524<br>296 305                                                                                                                     | 1017-4:1018-6<br>4-288 4-555<br>296 307              | 4.111 4.498<br>4.111 4.498                | 8.91020.1<br>090 4.559<br>297 307       | 1018-51019-8<br>4-215 4-506<br>2186 2202                                    |
| OCT NO    | 1015.6101<br>3.126 4.<br>216                     | 15.51016.71017.91016.11014.91015.0101.<br>.471 3.414 2.145 2.495 2.749 2.979 4.<br>213 209 216 216 207 214 | 1016.4101<br>3.460 3.                               | 1017-6102<br>3,555 4.                                       | 71018-61016-41016-11018-91017-71016-11016-31018-31019<br>1 4.604 3.569 3.342 2.296 2.692 2.774 3.637 4.237 4.5<br>6 297 305 296 308 305 297 304 296 3 | 015 31<br>3 658<br>304                               | 015.9 <br>3.630 <br>306                   | 016.9101<br>3.485.4.                    | 1016.2<br>3.561<br>2269                                                     |
| SEP       | _                                                | 1014.9                                                                                                     | 1016.0<br>2.577<br>2.577                            | 1017.0J                                                     | 1016.1<br>2.774<br>297                                                                                                                                | 1014.81<br>2.711<br>296                              | 1015.21<br>2.620<br>296                   | 1016.3<br>2.663<br>297                  | 1015.8<br>2.772<br>2184                                                     |
| AUG       | 51016.9<br>2.479<br>5 2.15                       | 31016-1<br>5 2-495<br>2 214                                                                                | 2.2.646                                             | 1018.<br>2.53                                               | 1017.7                                                                                                                                                | 71016.5                                              | 91016-61015<br>28 2-394 2-6<br>08 305 2-2 | 018.81017.61016.31<br>2.195 2.401 2.663 | 1017.2<br>2.619<br>2250                                                     |
| JUL.      | 1018.61                                          | 71017.8<br>2.145                                                                                           | 2.112<br>2.112                                      | 71019.4                                                     | 2.296                                                                                                                                                 | 2.237<br>2.237<br>308                                | 1017                                      | 2.195                                   | 71018.5<br>2.268<br>2272                                                    |
| JUN       | 3,452                                            | 3.414                                                                                                      | 11016.0<br>3.311<br>294                             | 51017-21016-71019-4<br>6 3-545 3-791 2-194<br>8 308 297 304 | 3.34                                                                                                                                                  | 306 295 308 2.237 2.55                               | 3.2                                       | 3,374 3,278                             | 31018-11016-11015-71018<br>0 4-538 3-590 3-376 2-20<br>0 2228 2265 2191 222 |
| MAY       | 3.671                                            | 25                                                                                                         | \$1016.4<br>\$ 3.370                                | 3.54                                                        | 3.566                                                                                                                                                 |                                                      | 3.519                                     | .51016.51<br>22 3.374<br>96 207         | 11016 - 1<br>3 3 590<br>2265                                                |
| APR.      | 31018.0<br>3 4.439<br>6 224                      | 41017.2                                                                                                    | 61018.6<br>8 4.199                                  | 91019.5                                                     | 71018.6<br>4.604                                                                                                                                      | 21017,111<br>5 4.744                                 | 51017-41<br>1 4.526<br>5 297              | 71018.5                                 | 4.538                                                                       |
| MAR       | . ~ 3                                            | 4.982                                                                                                      | 1018.6<br>4.678                                     | 1 4010                                                      | 1018.7<br>5.081                                                                                                                                       | 5.17.5                                               | 5.0815<br>5.0815                          | 4.832                                   | 1018.3<br>5.020<br>2330                                                     |
| FEB       | 1020,21019,81018<br>4,299 5,290 4,9<br>245 222 2 | 1019,91018,21017,<br>4,292 5,301 4,98                                                                      | 1020,71019,51018,<br>4,288 5,126 4,67<br>306 278 30 | 1022.31020.71019<br>4.365 5.315 4.8<br>304 279 3            | 1020.51019.41018.<br>4.481 5.331 5.08                                                                                                                 | 1019.51017.91017.<br>4.627 5.367 5.17.<br>305 278 30 | 1020,31018,51017,<br>4,413 5,259 5,08     | 1021, 11019,61018,<br>4,272 5,100 4,83  | 1020.61019.11018.<br>4.451 5.319 5.02<br>2310 2118 233                      |
| NAU       | 1020.2                                           | 1                                                                                                          | 1 1                                                 | 1                                                           | 1020.5<br>4.481<br>305                                                                                                                                | 1                                                    | 1020.3                                    | 1 !                                     | 1020.0                                                                      |
| 1.        | MEAN<br>S. D<br>TOTAL OBS                        | S D<br>TOTAL OBS                                                                                           | S D<br>TOTAL OBS                                    | S. D<br>TOTAL OBS                                           | S D.                                                                                                                                                  | S. D.<br>TOTAL OBS                                   | S D.                                      | MEAN<br>S D.<br>TOTAL OBS               | S. D.                                                                       |
| HRS (LST) | 10                                               | 40                                                                                                         | 07                                                  | 10                                                          | 2                                                                                                                                                     | 9.1                                                  | 61                                        | 22                                      | ALL                                                                         |

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